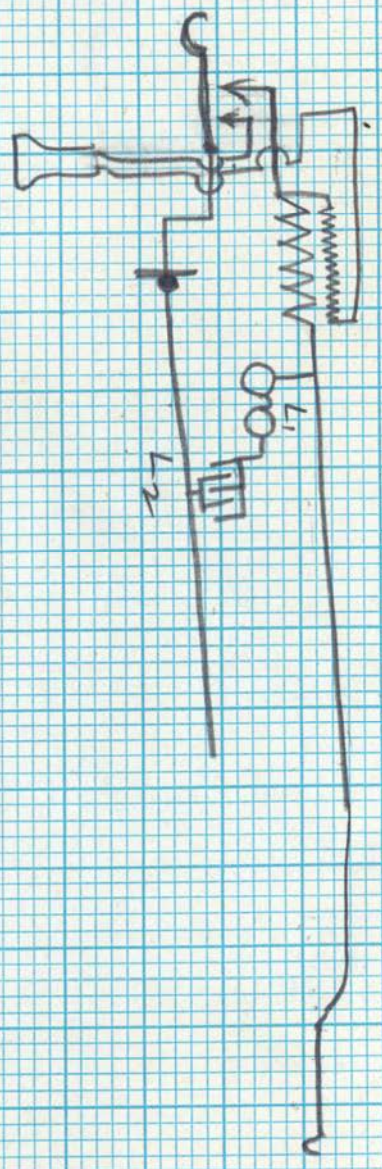
REVISED PRICE LIST
OF
SUPPLY PARTS

FOR

Power's Cameragraph
AND
Accessory Equipment

July 1, 1918

NICHOLAS POWER COMPANY
INCORPORATED
90 GOLD STREET, NEW YORK

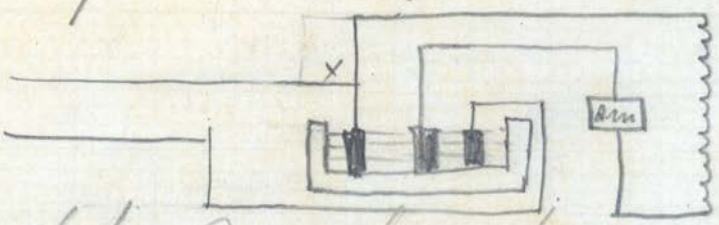


BLACKWELL-WIELANDY B. & S. CO., ST. LOUIS, MO.

Experiment 24

Object - To determine & plot curve of saturation of a shunt dynamo (1) When seperately excited (2) when self excited

Apparatus - A Water rheostat with three plates sockets of current & power a dc Vm bob readers arm



Method - Connect as shown in diagram. Run machine with as near constant speed as possible. By varying plates of rheostat. The current thru field is varied start at 0.50 as far as possible. drop back, read instrument, take RPM & record each time. For seperately excited. Connect up as shown Exp 21. proceed same manner leave out rheostat

Seperately Excited

E up	I_F	S	✓	E down	I_F
31	.3	1147		123	17
50	.5	1147		101	12.5
69	.7	1147		100	1.1
85	.9	1147		91	.9
97	1.1	1147		75	.7
103	1.2	1147		62	.5
112	1.4	1147		40	.3
119	1.6	1147		32	.2
123	1.7	1147			

Self Excited

E up	I_F	S	E down	I_F
63	.6	115	110	1.6
78	.8	115	112	1.4
85	.9	115	110	1.3
92	1.1	115	100	1.2
98	1.1	115	100	1.1
101	1.2	115	103	1
106	1.3	115	97	.9
110	1.4	115	91	.8
115	1.5	115	85	.8
116	1.6	115	83	

WE take pleasure in presenting to our customers, this booklet of revised list prices of supply parts. Great care has been taken to make the lists as complete and explicit as possible.

A cord is strung through the corner of each booklet, so that it may readily be hung on a hook placed at some convenient point in the booth.

To facilitate the filling of orders, we request that the part numbers be used instead of names. In ordering by telegram it will be sufficient to specify the parts by their respective code words.

All prices are Net, F.O.B. New York, and subject to change without notice.

If this booklet assures a greater convenience to our customers, it will have served the purpose for which it is intended.

NICHOLAS POWER COMPANY
INCORPORATED

JULY 1, 1918.

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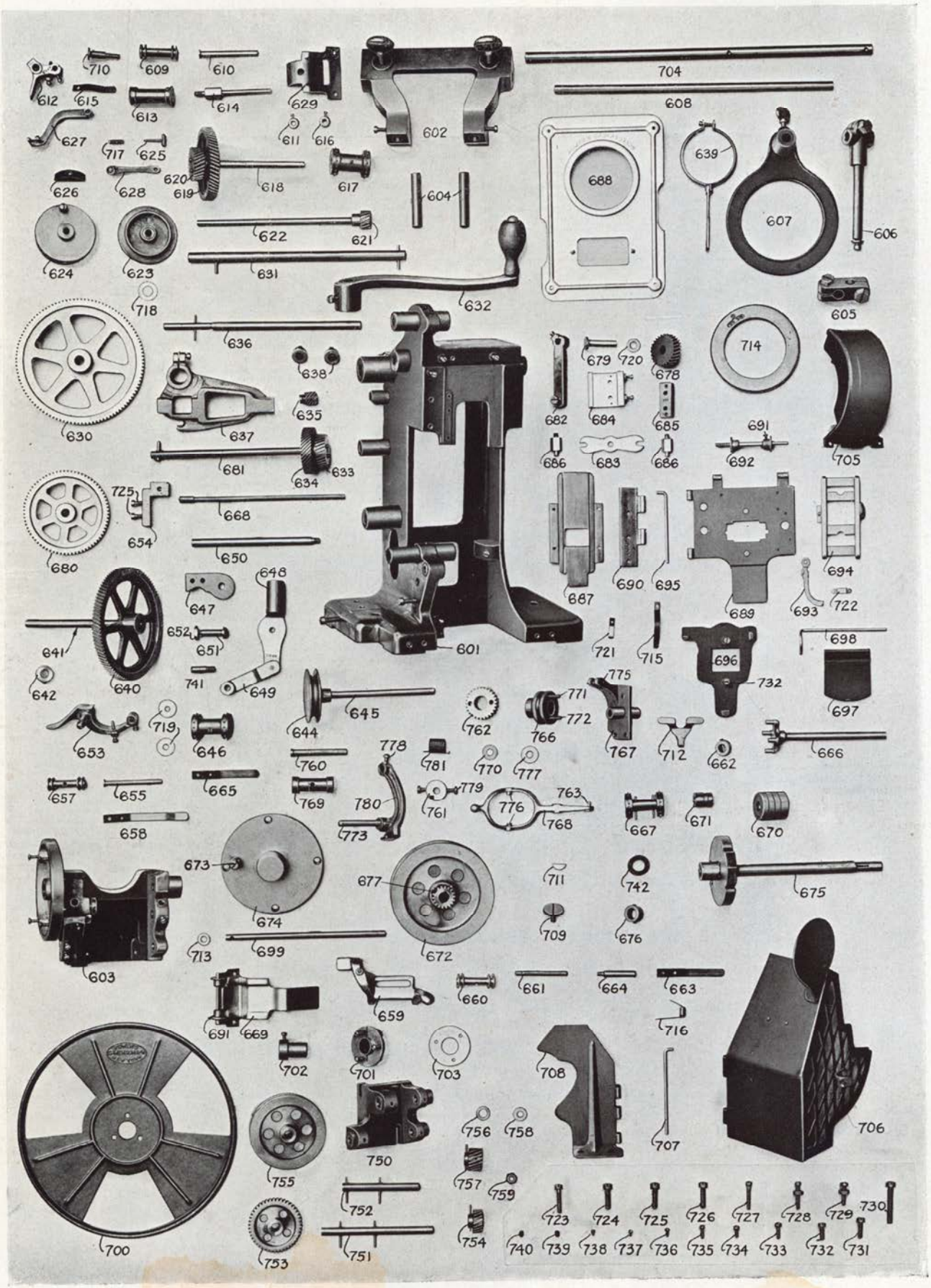
NICHOLAS POWER COMPANY, INC.

90 GOLD STREET
NEW YORK



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SUPPLY PARTS FOR No. 6, No. 6A AND No. 6B MECHANISMS

NO.	NAME	CODE	PRICE
601	Main Frame	ababa	.....
602	Top Frame including Thumb Screws	abacero	$5.00
603	Framing Carriage	abacial	22.50
604	Top Frame Supporting Rod (2)	abaco	each .35
605	Stereo Support Bracket	abad	1.50
606	Stereo Support Bracket and Rod	abada	2.00
607	Stereo Collar	abadejo	1.50
608	Stereo Lens Rod	abades	.50
609	Small Top Roller	abadesa	.85
610	Small Top Roller Spindle	abadia	.30
611	Set Collar for Small Top Roller	abajo	.15
612	Top Roller Bracket	abalear	1.25
613	Large Top Roller	abanico	.90
614	Large Top Roller Spindle	abanto	.40
615	Large Top Roller Bracket Spring	abarca	.20
616	Large Top Roller Collar	abarcar	.20
617	Top Sprocket	abarcon	3.00
618	Top Sprocket Spindle	abasto	.40
619	Top Sprocket Feed Gear (large)	abate	1.40
620	Top Sprocket Feed Gear (small)	abatido	.70
621	Pinion for Automatic Shutter Spindle	abatir	.60
622	Spindle for Automatic Shutter	abdicar	1.00
623	Friction Case Cover for Automatic Shutter (Outside)	abece	2.25
624	Friction Case Cover for Automatic Shutter (Inside)	abedul	2.25
625	Friction Shoe with Spindle for Automatic Shutter	abeja	.35
626	Friction Weight for Automatic Shutter	abejar	.35
627	Lever for Automatic Shutter	abejero	1.50
628	Link for Automatic Shutter	abejon	.60
629	Apron for Top Tension	abertal	.50
630	Crank Shaft Driving Gear	abeto	3.00
631	Crank Shaft	abierto	1.00
632	Crank with Handle Complete	abigeo	1.50
633	Small Gear Meshing in Driving Gear	abismal	.70
634	Large Gear for Front Shutter	abismar	.90
635	Small Gear for Front Shutter	abismo	.50
636	Spindle for Front Shutter	abjurar	1.25
637	Bracket for Front Shutter	abnegar	3.50
638	Set Collar for Front Shutter Spindle (2)	abodado	each..20
639	Lens Adjuster	abobar	.75
640	Large Idler Gear	abocado	2.00
641	Large Idler Gear Spindle	abocar	.50
642	Large Idler Gear Set Collar	abogar	.15
643	Take-up Feed Driving Gear	abolir	.60
644	Take-up Feed Pulley	abollar	1.50
645	Take-up Feed Spindle	abonar	.60
646	Take-up Feed Sprocket	abonare	3.00
647	Framing Device Clamp	abono	.50
648	Framing Device Lever Socket	abordar	.55
649	Framing Device Lever Socket Link	abordo	.30
650	Framing Device Lever	abortar	.20
651	Framing Device Screw	aborto	.10
652	Framing Device Nut	aborton	.05
653	Take-up Roller Bracket	aboyar	1.25
654	Bearing for Large Idler Gear Spindle	abra	.75
655	Take-up Roller Spindle	abrasar	.30
656	Set Collar for Small Spindle	abrazar	.15
657	Take-up Roller	abrazo	.85
658	Take-up Roller Bracket Spring (large)	abrego	.20
659	Intermittent Roller Bracket	abrevar	1.35
660	Intermittent Roller	abridor	.85
661	Intermittent Roller Bracket Spindle	abrigar	.20
662	Intermittent Set Collar for Shaft	abrigo	.20
663	Intermittent Spring	abril	.20
664	Stud for Take-up Roller Bracket	abrilo	.20
665	Take-up Roller Bracket Spring	abrir	.20
666	Pin Cross and Intermittent Spindle	abrojo	5.50
667	Intermittent Sprocket	abrumar	4.50
668	Oil Tube and Cap for Large Idler Gear Spindle Bracket	absceso	.50
669	Apron Complete with Rollers	absorto	1.25
670	Intermittent Bushing (large)	abuela	.70
671	Intermittent Bushing (small)	abultar	.50
672	Flywheel	abundar	$2.75
673	Oil Cup for Intermittent Movement	aburrir	.30
674	Cover for Intermittent Movement	abusar	2.00
675	Cam and Spindle for Intermittent Movement	abuso	7.50
676	Collar for Intermittent Cam Spindle	aca	.20
677	Pinion for Flywheel	acabado	.90
678	Toggle Joint Gear	acabar	1.10
679	Toggle Joint Idler Gear Spindle	acacia	.50
680	Driving Gear for Idler	acaecer	1.75
681	Driving Gear Spindle	acal	1.00
682	Connecting Link	acalia	1.00
683	Small Horizontal Lever	acampo	.75
684	Large Sliding Guide	acanto	1.50
685	Small Sliding Guide	acaro	.60
686	Stud for Horizontal Lever (2)	acceder	each .25
687	Aperture Plate	acceso	1.00
688	Front Plate	accion	1.50
689	Gate	acebo	3.00
690	Hinge for Gate	acechar	.50
691	Guide Roller (2)	aceche	each .20
692	Guide Roller, Bushing, Spring and Spindle	acedar	.50
693	Latch for Door	acedera	.25
694	Tension Shoe	acedia	1.25
695	Gate Hinge Pin	aceite	.10
696	Cooling Plate	acelga	1.25
697	Flap for Automatic Shutter	acemila	.65
698	Rock Shaft for Automatic Shutter	acemita	.30
699	Carriage Guide Rod (2)	acento	each .25
700	Outside Revolving Shutter Blade	acena	1.50
701	Outside Revolving Shutter Bushing (large)	acepar	.50
702	Outside Revolving Shutter Bushing (small)	acepto	.50
703	Outside Revolving Shutter Flange	acerar	.35
704	Stereo Support Rod	acerbo	.75
705	Upper Film Shield	acerca	1.50
706	Lower Film Shield	acerico	2.50
707	Spindle for Lower Film Shield	acero	.20
708	Lower Film Shield Bracket	acertar	1.50
709	Flywheel Spindle Screw	acervo	.20
710	Upper Roller Bracket Screw	acetre	.60
711	Key for Intermittent Cam Spindle	acevar	.20
712	Adjuster for Tension Shoe	acial	.25
713	Set Collar for Carriage Guide Rod	acianer	.15
714	Lens Ring	aciano	1.00
715	Tension Spring for Tension Shoe (2)	aciaro	each .15
716	Lower Film Shield Spring	acibar	.20
717	Spring for Friction Shoe for Automatic Shutter	acidulo	.15
718	Washer for Crank Shaft	acierto	.10
719	Take-up Roller Flange (2)	acije	each .10
720	Washer for Toggle Joint Gear	acijoso	.10
721	Latch Spring	acimut	.15
722	Guide for Gate Latch	acion	.15
723	Screw for Framing Lever	acipado	.05
724	Screw for Top Casting on Main Frame (2)	acirate	each .05
725	Screw for Bearing for Large Idler Gear Spindle (2)	acitara	each .05
726	Screw in Top Casting for Stereo Support	acitron	.05
727	Screw for Fastening Large and Small Sliding Guides	aclamar	.05
728	Stop Screw and Nut for Loopsetter	aclarar	.10
729	Stop Screw and Nut for Gate	acocear	.10
730	Screw for Motor Attachment on Frame	acodado	.05
731	Screw for Connecting Link	acodar	.05
732	Screw to set Tension on Cooling Plate (2)	acodo	each .05
733	Screw to tighten Take-up Roller, Bracket Spindle	acoger	.05
734	Screw for Apron for Top Tension (2)	acogida	each .03
735	Screw for Aperture Plate (4)	acolada	each .03
736	Screw for Set Collar on Top Roller	acolar	.03
737	Screw for Tension Spring (2)	acolita	each .03
738	Screw for Tension Shoe Angles	acomodo	.03
739	Screw for Outside Shutter Spindle Collar	aconita	.05
740	Screw for Friction Case Cover	acopado	.05
741	Stud for Framing Carriage	acopar	.20
742	Washer for Flywheel	acopiar	.05

MOTOR ATTACHMENT PARTS

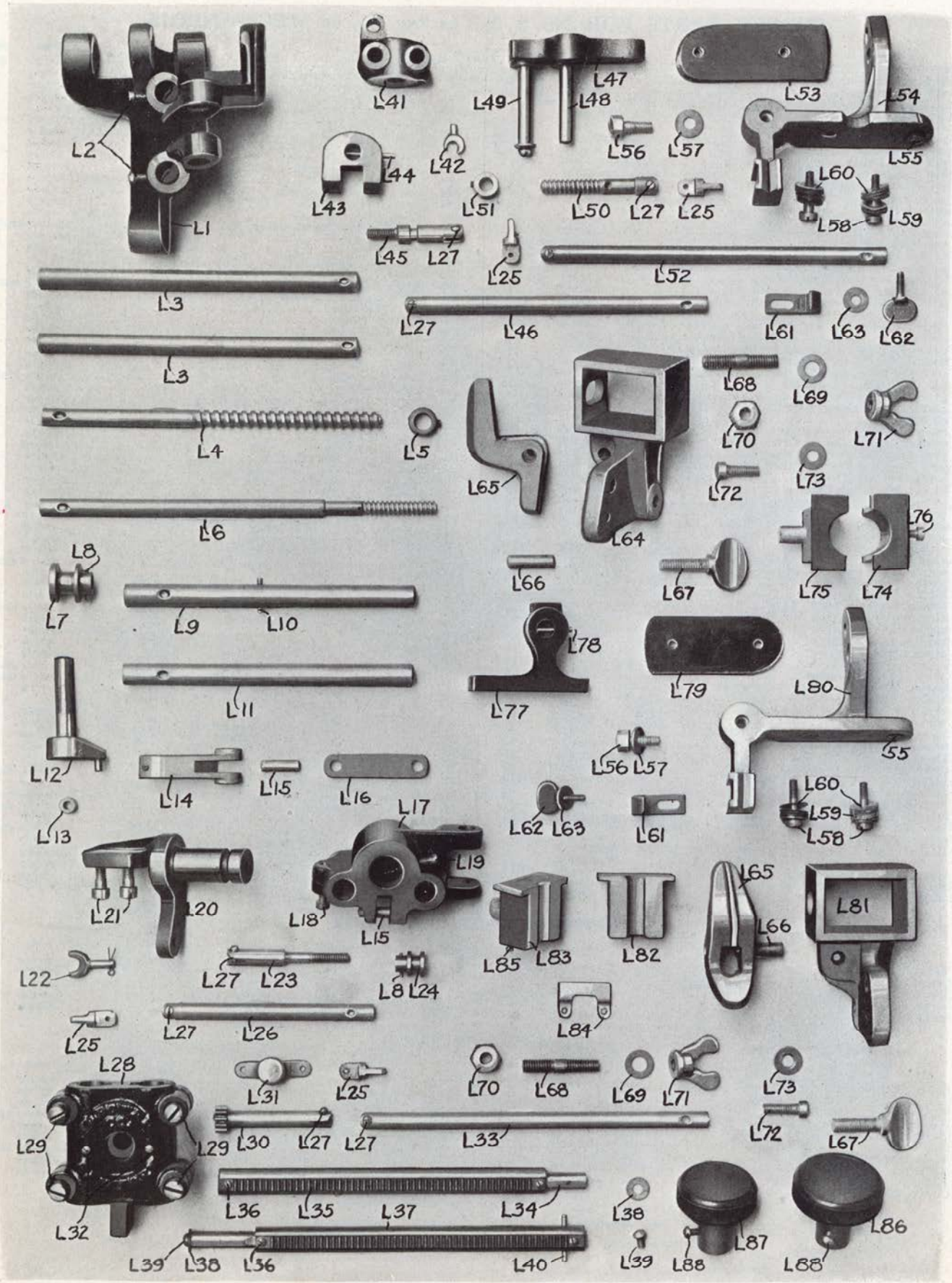
NO.	NAME	CODE	PRICE
750	Main Bracket	acopio	$3.25
751	Large Shaft	acoplar	1.60
752	Small Shaft	acordar	1.15
753	Large Gear	acorde	1.60
754	Small Gear	acores	.90
755	Pulley	acoro	$2.00
756	Washer for Intermediate Gear	acorrer	.05
757	Intermediate Gear	acortar	1.25
758	Washer on Main Mechanism Frame	acorvar	.10
759	Nut on Main Mechanism Frame	acosar	.03

LOOPSETTER PARTS

NO.	NAME	CODE	PRICE
760	Roller Spindle	acostar	$0.20
761	Cam	acotar	1.35
762	Pulley Gear	acre	.95
763	Pin in Fork for Cam	acribar	.20
766	Clutch	acritud	1.25
767	Bearing	acromio	2.50
768	Fork, complete with Pin	acta	2.25
769	Roller	actitud	.90
770	Roller Washer	actico	.05
771	Clutch Pin (short)	acto	.15
772	Clutch Pin (long)	actor	$0.20
773	Arm Spindle	actris	.20
775	Stud for Bearing	actuado	.15
776	Clutch Pin on Fork (2)	actual	each .15
777	Pulley Washer	actuar	.10
778	Set Screw for Arm	acuario	.03
779	Set Screw for Cam (2)	acuatil	each .05
780	Arm	acubado	2.00
781	Tension Spring	acucia	.30

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR No. 6B ARC LAMP



SUPPLY PARTS FOR No. 6B ARC LAMP

NO.	NAME	CODE	PRICE
L-1	Base	*gabacho*	$3.00
L-2	Screw for Base (2)	*gaban*	each .05
L-3	Rods—Sliding (2)	*gabanzo*	each .80
L-4	Screw—Forward and Back Adjusting	*gabarda*	1.25
L-5	Set Collar with Screw	*gabarra*	.30
L-6	Screw—Raising and Lowering	*gabarro*	1.25
L-7	Sleeve—Raising and Lowering	*gabata*	.75
L-8	Pin for Raising and Lowering Sleeve	*gabazo*	.10
L-9	Post	*gabela*	2.10
L-10	Pin for Post	*gabia*	.10
L-11	Post	*gabiero*	2.00
L-12	Knee—Adjusting for Raising and Lowering	*gacel*	1.50
L-13	Roller for L-12	*gacela*	.25
L-14	Arm for Raising and Lowering	*gaceta*	1.25
L-15	Pin for L-14	*gach*	.25
L-16	Link for Connecting L-12 and L-14	*gacheta*	.50
L-17	Carriage for Raising and Lowering	*gacho*	2.00
L-18	Screw for Clamping for L-7	*gachon*	.03
L-19	Screw for L-17	*gafa*	.03
L-20	Bracket for Lateral Adjustment	*gafar*	1.75
L-21	Screw for L-20 (2)	*gafedad*	each .03
L-22	Fork for Lateral Adjustment	*gafete*	.75
L-23	Screw for Lateral Adjustment	*gafo*	.90
L-24	Sleeve for Lateral Adjustment	*gaita*	.70
L-25	Universal Joint (4)	*gaitero*	each .50
L-26	Rod for Lateral Adjustment	*gaje*	1.50
L-27	Screw for L-26, 33, 30, 46, 52 (5)	*gajoso*	each .03
L-28	Rack Carriage	*gala*	2.25
L-29	Screw for L-28 (4)	*galan*	each .05
L-30	Pinion and Spindle	*galanga*	1.00
L-31	Pinion Cover	*galano*	.30
L-32	Screw for L-31 (2)	*galante*	each .03
L-33	Rod for Carbon Adjustment	*galapo*	1.50
L-34	Rack Rod for Lower Carbon Holder	*galaxia*	2.25
L-35	Rack	*galbana*	1.25
L-36	Screw for L-35 (2)	*galbano*	each .03
L-37	Rack Rod for Upper Carbon Holder	*galbulo*	2.25
L-38	Washer for L-37	*galeaza*	.05
L-39	Screw for L-38	*galega*	.03
L-40	Pin for L-37	*galena*	.10
L-41	Bracket—(Sliding) for Forward and Back Adjustment	*galeo*	1.00
L-42	Fork for Upper Lateral Adjustment	*galeon*	.50
L-43	Bracket for Upper Lateral Adjustment	*galeota*	$0.85
L-44	Screw for Upper Lateral Adjustment	*galera*	.90
L-45	Pin for L-43	*galeria*	.10
L-46	Rod for Upper Lateral Adjustment	*galerno*	1.50
L-47	Knuckle Support (Upper)	*gales*	.65
L-48	Rod—(Sliding) for L-47	*galga*	.25
L-49	Rod—(Sliding) for L-47 with Screw and Washer	*galgo*	.35
L-50	Screw—Forward and Back Adjustment	*galgulo*	.80
L-51	Set Collar for L-50	*galia*	.25
L-52	Rod for Forward and Back Adjustment	*galicia*	1.50
L-53	Mica Washer for L-47	*galico*	.30
L-54	Knuckle—Upper	*galillo*	1.50 1.75
L-55	Mica Tube (2)	*galio*	each .10
L-56	Screw—Binding Post (2)	*galo*	each .10
L-57	Washer—Binding Post (2)	*galocha*	each .05
L-58	Screw for L-54 (4)	*galon*	each .10
L-59	Washer (Copper) for L-58 (8)	*galopar*	each .05
L-60	Washer (Mica) for L-58 (8)	*galope*	each .10
L-61	Clamp for Asbestos Wire (2)	*galpito*	each .20
L-62	Thumb Screw for L-61 (2)	*gallar*	each .20
L-63	Washer for L-62	*gallego*	.05
L-64	Carbon Holder Upper	*galleta*	2.50
L-65	Clamp for L-64 (2)	*gallina*	ea. 1.00
L-66	Pin—Swivel (2)	*gallito*	each .20
L-67	Thumb Screw to Lock L-65 (2)	*gallo*	each .20
L-68	Stud for L-64 (2)	*gallofo*	each .20
L-69	Washer for L-68 (2)	*gama*	each .05
L-70	Nut for L-68 (2)	*gamarra*	each .10
L-71	Wingnut for L-80 (2)	*gamarza*	each .20
L-72	Screw for L-80 (2)	*gambara*	each .05
L-73	Washer for L-72 (2)	*gambeta*	each .05
L-74	Insert (Plain) Upper	*gambeto*	.25
L-75	Insert with Lug (Upper)	*gambo*	.25
L-76	Screw for L-74	*gamela*	.05
L-77	Knuckle Support (Lower)	*gamella*	.75
L-78	Pin for L-77	*gamon*	.05
L-79	Washer (Mica) for L-77	*gamonal*	.30
L-80	Knuckle (Lower)	*gamuno*	1.75
L-81	Carbon Holder (Lower)	*gamuzo*	2.50
L-82	Insert (Plain), Lower	*gamuzon*	.35
L-83	Insert with Lug (Lower)	*ganable*	.35
L-84	Carbon Rest	*ganado*	.20
L-85	Screw for L-84	*ganador*	.05
L-86	Handle (Small) Adjustment (4)	*ganar*	each .60
L-87	Handle (Large) Adjustment (2)	*ganapan*	each .60
L-88	Screw for L-86, 87 (6)	*gancho*	each .05

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
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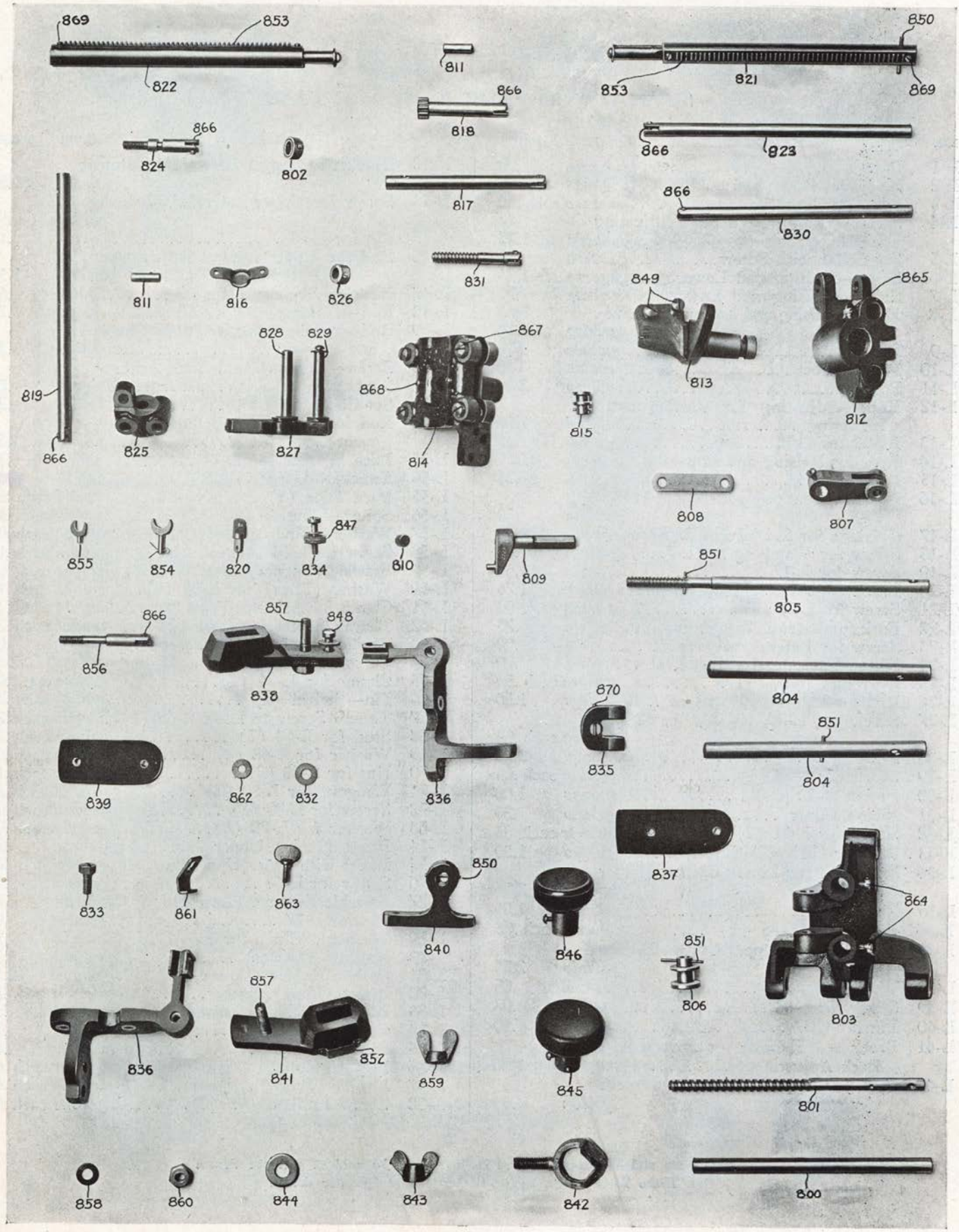
SUPPLY PARTS FOR No. 6A ARC LAMP

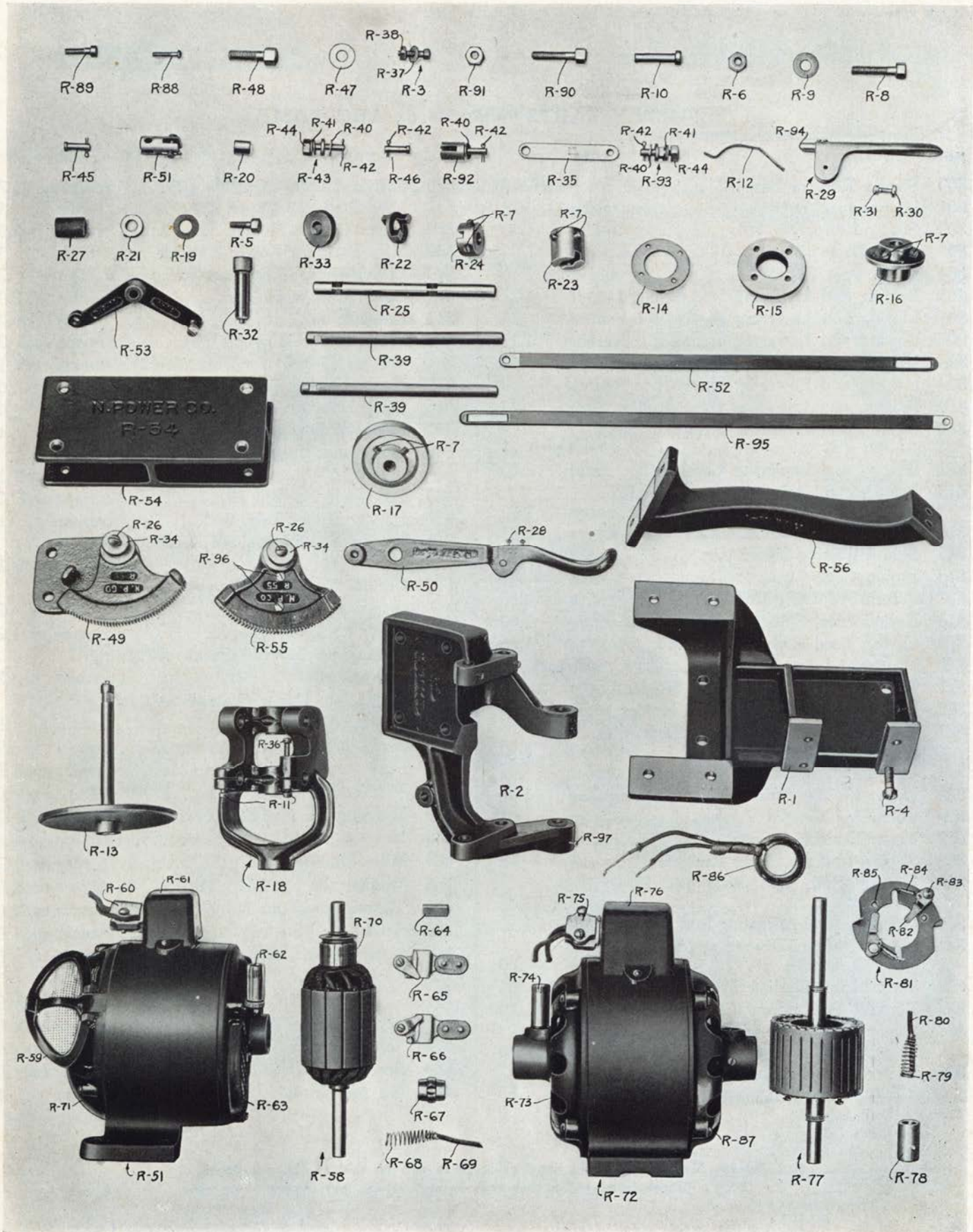


SUPPLY PARTS FOR No. 6A ARC LAMP

NO.	NAME	CODE	PRICE
800	Sliding Rod for Base (2)	*rabb*	ea. $ .60
801	Forward and Back Adjusting Screw	*rabbia*	1.25
802	Set Collar for No. 801	*rabbit*	.30
803	Lamp Base	*rabo*	3.00
804	Lamp Post (2)	*rabbuf*	ea. 2.10
805	Raising and Lowering Rod threaded	*rabot*	1.25
806	Raising and Lowering Sleeve	*rabos*	.75
807	Raising and Lowering Arm	*rabid*	1.25
808	Raising and Lowering Link	*rabun*	.50
809	Raising and Lowering Knee	*racco*	1.50
810	Raising and Lowering Knee Roller	*race*	.25
811	Raising and Lowering Arm and Link Pin (2)	*racit*	each .25
812	Raising and Lowering Carriage	*racol*	2.00
813	Main Lateral Adjusting Bracket without screws	*racop*	1.85
814	Rack Bracket with Screws	*racote*	2.25
815	Side Adjusting Sleeve	*racu*	.70
816	Pinion Cover	*rada*	.30
817	Lateral Adjusting Rod	*radica*	1.50
818	Rack Pinion, Spindle and Screw	*radio*	1.00
819	Carbon Feed Rod	*radish*	1.50
820	Universal Joint (4)	*raffio*	each .50
821	Rack Rod for Upper Carbon Holder	*rago*	2.25
822	Rack Rod for Lower Carbon Holder	*ragia*	2.25
823	Upper Carbon Forward and Back Adjusting Rod	*ragit*	1.50
824	Upper Lateral Adjusting Screw	*rahot*	.90
825	Upper Carbon Slide Bracket	*ragna*	1.00
826	Collar for No. 831	*ragun*	.25
827	Upper Knuckle Support	*rahost*	.65
828	Sliding Rod for Upper Knuckle	*rah*	.25
829	Sliding Rod with Stop for Upper Knuckle	*rahab*	.35
830	Upper Lateral Adjusting Rod	*rahalo*	1.50
831	Upper Carbon Forward and Back Adjusting Screw	*raglio*	.80
832	Washer for Binding Post (2)	*raja*	each .05
833	Binding Post Screw (2)	*rajin*	each .10
834	Screw for Knuckle with Mica and Copper Washers (4)	*raky*	each .10
835	Upper Lateral Adjusting Bracket with Screws	*rakin*	.85
836	Carbon Holder Knuckle (2)	*rakish*	ea. $1.75
837	Mica Plate for Upper Knuckle	*rake*	.30
838	Upper Carbon Holder	*rakot*	2.00
839	Mica Plate for Lower Knuckle	*rakus*	.30
840	Lower Knuckle Support	*rallo*	.75
841	Lower Carbon Holder	*rale*	2.00
842	Ringbolt (2)	*rame*	each .75
843	Wingnut for Ringbolt (2)	*ramah*	each .20
844	Washer (Brass) for Ringbolt (2)	*ramam*	each. 10
845	Large Handle Complete	*ramat*	.65
846	Small Handle Complete	*ramaz*	.65
847	Mica Washers (only)	*ramoso*	.10
848	Screw and Washer for No. 834 and No. 841 (2)	*ramel*	each .10
849	Screw for No. 813 (2)	*rampa*	each .05
850	Pin for Upper Rack Rod	*rames*	.10
851	Pin for No. 804, No. 805, No. 806 (3)	*rametto*	each .10
852	Carbon Rest with Screws for Lower Carbon Holder	*remak*	.20
853	Brass Rack (2)	*ramiza*	ea. 1.25
854	Fork for Main Lateral Adjusting Bracket	*ramo*	.75
855	Fork for Upper Lateral Adjusting Bracket	*ramojo*	.50
856	Screw for Lateral Adjusting Rod	*ramon*	.90
857	Stud for Carbon Holder (2)	*ramoneo*	each .30
858	Washer for No. 857 (2)	*rampa*	each .05
859	Wingnut for No. 857 (2)	*ramplon*	each .20
860	Nut for No. 857 (2)	*rampojo*	each .05
861	Wire Clamp (2)	*rana*	each .20
862	Washer for No. 861 (2)	*rancajo*	each .05
863	Thumb Screw for No. 861 (2)	*rancio*	each .05
864	Screw for Base (2)	*rancho*	each .05
865	Screw for No. 812	*randa*	.05
866	Screw for No. 818, No. 819, No. 823, No. 824, No. 830, No. 856 (6)	*randado*	each .05
867	Screw for No. 814 (4)	*randera*	each .05
868	Screw for No. 816 in No. 814 (2)	*ranguan*	each .05
869	Screw for No. 853 (4)	*ranulas*	each .05
870	Pin for No. 835	*rano*	.10

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR SPEED CONTROLLER AND MOTOR, No. 6A AND No. 6B

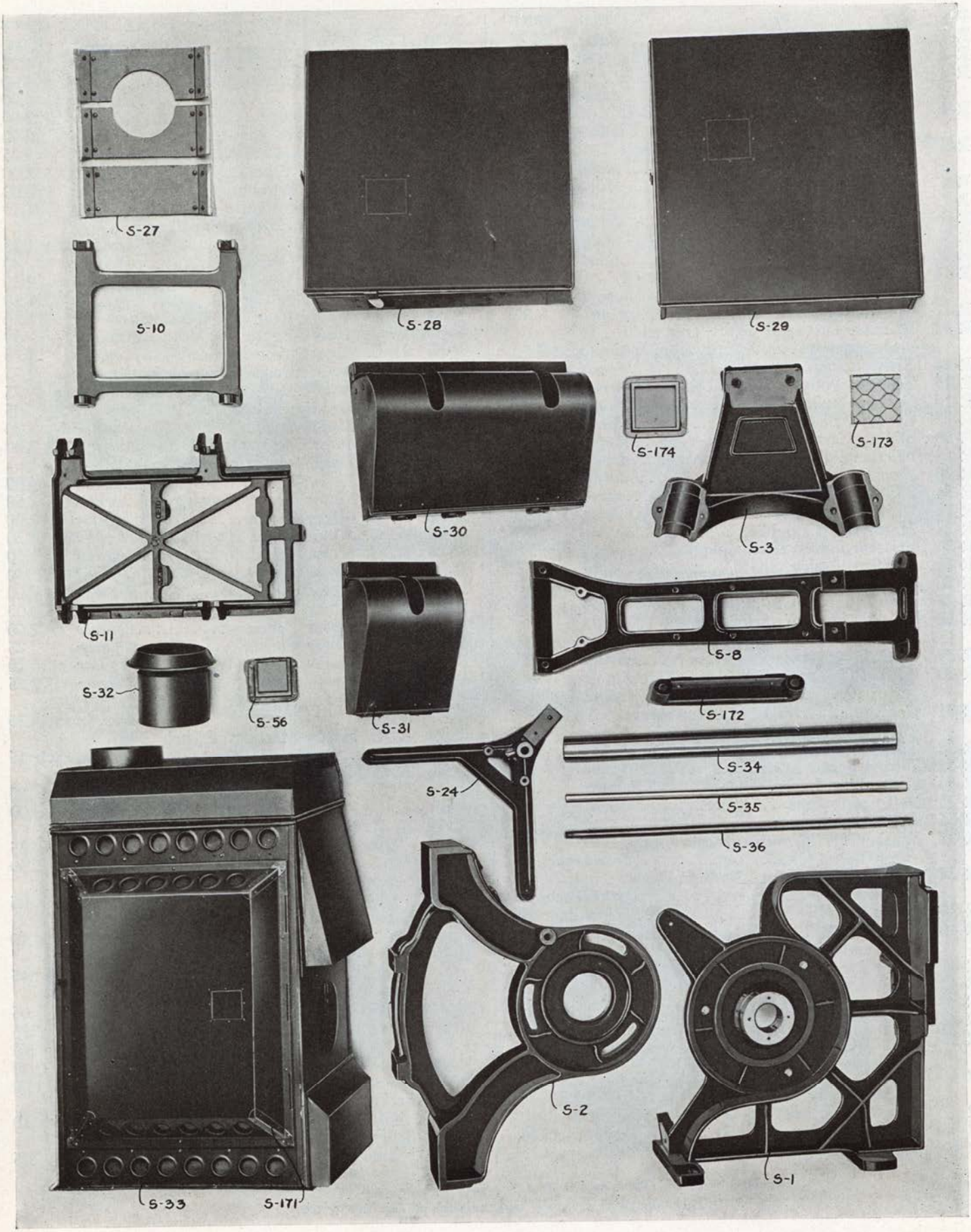


SUPPLY PARTS FOR SPEED CONTROLLER AND MOTOR, No. 6A AND No. 6B

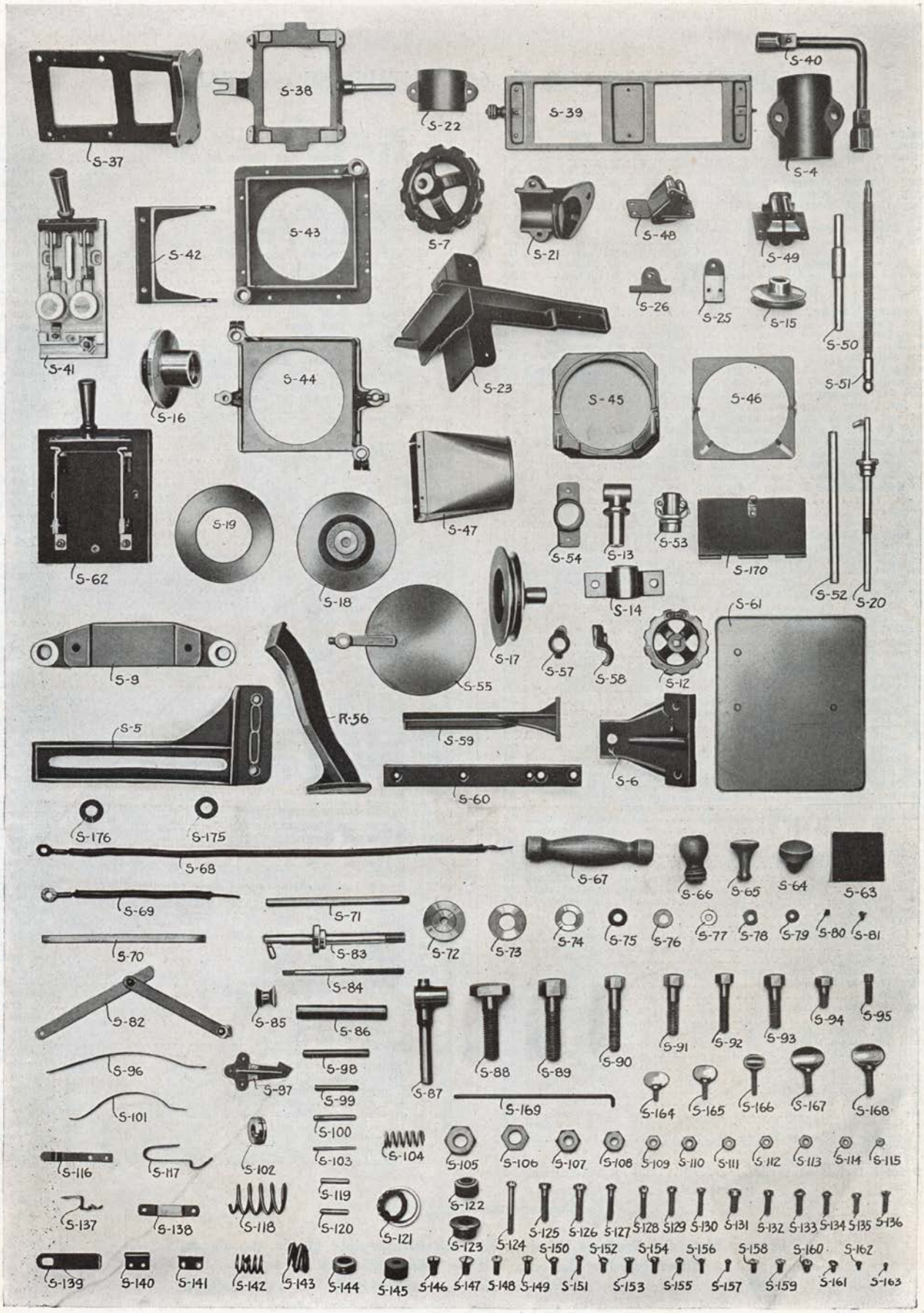
NO.	NAME	CODE	PRICE
R-1	Base	*dable*	$4.25
R-2	Adjustable Support Bracket	*dabfene*	5.00
R-3	Hexagon Head Bolt for Elevation Block (4)	*dache* each	.10
R-4	Adjustable Support Bracket Bolt (4)	*dadiva* each	.10
R-5	Base Support Hexagon Head Bolt for No. 6A (4)	*dado* each	.10
R-6	Motor Support Screw Nut (4)	*daga* each	.10
R-7	Guide Rod Set Screw (8)	*daino* each	.05
R-8	Motor Support Screw (4)	*dallar* each	.15
R-9	Motor Support Screw Washer (4)	*dalle* each	.05
R-10	Bell Crank Stud	*dama*	.25
R-11	Sliding Carriage Adjusting Screw (2)	*danaro* each	.05
R-12	Controlling Lever Spring	*danno*	.35
R-13	Friction Disc and Shaft (not sold separately)	*dante*	5.50
R-14	Friction Pulley Washer	*danza*	.60
R-15	Friction Pulley Driving Disc	*danzare*	1.00
R-16	Friction Pulley Hub	*danar*	2.75
R-17	Grooved Belt Pulley	*danot*	2.75
R-18	Sliding Carriage	*dappie*	4.50
R-19	Friction Pulley Shaft Washer	*dappo*	.20
R-20	Stop Collar	*dardo*	.20
R-21	Set Collar	*daret*	.20
R-22	Universal Flange	*datat*	.90
R-23	Motor Shaft Coupling	*dataro*	.75
R-24	Friction Pulley Shaft Coupling	*datil*	.70
R-25	Friction Pulley Shaft	*dato*	1.75
R-26	Controlling Lever Pivot Screw	*daval*	.10
R-27	Bushings (4) non-oiling	*dazio* each	.50 .20
R-28	Controlling Lever Spring Screw (2)	*defato* each	.05
R-29	Controlling Lever Pawl	*defale*	1.25
R-30	Controlling Lever Pawl Pivot Screw Nut	*decena*	.05
R-31	Controlling Lever Pawl Pivot Screw	*decaso*	.05
R-32	Thrust Screw	*decido*	.75
R-33	Thrust Screw Lock Nut	*decim*	.50
R-34	Controlling Lever Washer	*declam*	.20
R-35	Bell Crank Link	*decliv*	.40
R-36	Bell Crank Screw	*decora*	.05
R-37	Washer for Elevation Block Hexagon Bolt (4)	*decret* each	.05
R-38	Nut for Washer for Elevation Block Hexagon Bolt (4)	*decura* each	.10
R-39	Guide Rod (2)	*decut* each	.50
R-40	Lever Link Stud Washer (cotter pin end)	*decuple*	.10
R-41	Lever Link Nut Washer	*dedad*	.10
R-42	Lever Link Stud Cotter Pin	*dedaca*	.10
R-43	Lever Link for Stud for No. 6A	*dedito*	.55
R-44	Lever Link Stud Nut	*dedur*	.10
R-45	Lever Link Coupling Stud (Link End)	*deform*	.30
R-46	Lever Link Coupling Stud (Bell Crank End)	*defunt*	.30
R-47	Ratchet Bolt Washer (2)	*degnar* each	.10
R-48	Ratchet Bracket Bolt (2)	*degnot* each	.25
R-49	Ratchet for No. 6A	*delat*	2.75
R-50	Controlling Lever	*deleg*	$2.00
R-51	Lever Link Coupling for No. 6A	*delfin*	1.25
R-52	Lever Link for No. 6A	*delica*	1.00
R-53	Bell Crank	*delara*	.90
R-54	Block (extension)	*delirar*	2.00
R-55	Ratchet for No. 6B	*delirio*	2.50
R-56	Ratchet Bracket for No. 6B	*delito*	1.75
R-57	D. C. Motor Frame	*delta*	7.00
R-58	D. C. Motor Armature (110 volt)	*demas*	20.00
R-58	D. C. Motor Armature (220 volt)	*demasia*	21.50
R-59	D. C. Motor Cover with Screen (2)	*demente* ea.	1.25
R-60	D. C. Motor Connector	*demoler*	.40
R-61	D. C. Motor Hood	*demonio*	2.00
R-62	D. C. Motor Oil Cup	*demora*	1.50
R-63	D. C. Motor Rear End Housing	*demorar*	3.50
R-64	D. C. Motor Brush	*demudar*	.50
R-65	D. C. Motor Brush Holder (right)	*denario*	1.75
R-66	D. C. Motor Brush Holder (left)	*denegar*	1.75
R-67	D. C. Motor Bearing	*dengosa*	.75
R-68	D. C. Motor Spring	*dengue*	.25
R-69	D. C. Motor Spring Wick	*denotar*	.20
R-70	D. C. Motor Commutator (110 volt)	*denso*	3.00 5.00
R-70	D. C. Motor Commutator (220 volt)	*dentado*	4.00 7.00
R-71	D. C. Motor Front Housing	*dental*	2.50
R-72	A. C. Motor Frame	*dentar*	7.00
R-73	A. C. Motor Front Housing	*denton*	4.50
R-74	A. C. Motor Oil Cup	*dentudo*	1.50
R-75	A. C. Motor Connector	*denudar*	.40
R-76	A. C. Motor Hood	*deparar*	2.00
R-77	A. C. Motor Rotor	*deponer*	20.00
R-78	A. C. Motor Bearing	*deporte*	2.00
R-79	A. C. Motor Spring	*depurar*	.25
R-80	A. C. Motor Spring Wick	*deputar*	.20
R-81	A. C. Starting Switch	*deque*	2.25
R-82	A. C. Starting Switch Fingers (2)	*derecha* each	.30
R-83	A. C. Motor Starting Switch Pin (2)	*derecho* each	.15
R-84	A. C. Motor Starting Switch Spring (2)	*derivar* each	.20
R-85	A. C. Motor Connector Ring	*dermico*	3.00
R-86	A. C. Motor Starting Switch Insulator Washer	*dermis*	.25
R-87	A. C. Motor Rear End Housing	*derogar*	5.50
R-88	Screw for Friction Pulley Washer (4)	*derrama* each	.05
R-89	Screw for Ratchet Bracket for No. 6B (2)	*derribo* each	.10
R-90	Base Support Hexagon Head Bolt for No. 6B	*derrota*	.15
R-91	Base Support Hexagon Head Bolt Nut	*derruir*	.05
R-92	Lever Link Coupling for No. 6B	*desabor*	1.25
R-93	Lever Link Stud for No. 6B	*desafio*	.60
R-94	Check Rod for Pawl	*desaire*	.30
R-95	Lever Link for No. 6B	*desamor*	1.00
R-96	Screw for Ratchet Bracket No. 6B (2)	*desarme* each	.10
R-97	Screw for Adjustable Support Bracket	*desaseo*	.05

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR No. 6B LAMPHOUSE AND STAND



(For Price List see Page 12)



(For Price List see Page 12)

SUPPLY PARTS FOR No. 6B LAMPHOUSE AND STAND

NO.	NAME	CODE	PRICE
S-1	Magazine Frame (lower)	*iberia*	$22.50
S-2	Adjustable Frame (Lower)	*iberico*	16.00
S-3	Leg Flange (2)	*ibero*	ea. 4.00
S-4	Leg Cap (4)	*ibis*	each .60
S-5	Locking Bracket (Large)	*icaco*	1.75
S-6	Locking Bracket (Small)	*icor*	.90
S-7	Locking Device Handle	*icoroso*	1.50
S-8	Sliding Way Support (Large)	*ida*	4.50
S-9	Sliding Way Support (Small)	*idea*	2.25
S-10	Sliding Carriage	*ideal*	3.25
S-11	Spider	*idear*	5.00
S-12	Hand Wheel for Raising and Lowering	*idilico*	.90
S-13	Swivel for Raising and Lowering	*idileo*	1.00
S-14	Swivel Bracket for Raising and Lowering	*idiotez*	.75
S-15	Idler Pulley (2)	*idolo*	ea. 1.25
S-16	Ball Bearing Housing	*idoneo*	3.50
S-17	Takeup Pulley	*idus*	3.50
S-18	Friction Disc	*iglesia*	3.25
S-19	Fibre Disc	*ignacio*	.75
S-20	Takeup Spindle	*ignaro*	3.00
S-21	Floor Socket (4)	*igneo*	each .20
S-22	Floor Socket Cap (4)	*iguala*	each .15
S-23	Bracket for Magazine Cross	*igualar*	2.00
S-24	Cross for Upper Magazine	*ijuano*	1.50
S-25	Socket for Raising and Lowering Screw	*ijada*	1.30
S-26	Bracket for Raising and Lowering Socket	*ijadear*	.65
S-27	Transite for inside of Lamphouse	*ijar*	per set 2.50
S-28	Upper Magazine Box	*ilacion*	9.00
S-29	Lower Magazine Box	*ilativo*	10.50
S-30	Double Switch Cover (Cover Only)	*ilegal*	10.00
S-31	Single Switch Cover (Cover Only)	*illon*	3.00
S-32	Chimney	*ileso*	2.50
S-33	Lamphouse	*illiap*	25.00
S-34	Leg (4)	*ilicito*	ea. 2.50
S-35	Cross Sliding Rod (2)	*ilogico*	ea. 1.50
S-36	Sliding Rod for Carriage (2)	*ilota*	ea. 1.75
S-37	Bracket for Single Switch	*ilusion*	1.50
S-38	Funnel Bracket	*ilusivo*	2.00
S-39	Slide Carrier	*iluso*	1.75
S-40	Socket Wrench	*ilustre*	.75
S-41	Motor Switch	*imagen*	2.25
S-42	Bracket for Lamphouse Shift	*iman*	.75
S-43	Condenser Mount (Rear)	*imantar*	2.50
S-44	Condenser Mount (Front)	*imbecil*	2.50
S-45	Condenser Holder (Heavy)	*imberbe*	1.00
S-46	Condenser Holder (Light)	*imbuir*	.35
S-47	Lamphouse Funnel	*imatido*	1.25
S-48	Upper Valve	*imitar*	5.00
S-49	Lower Valve	*impar*	5.00
S-50	Idler Spindle	*imperar*	1.00
S-51	Raising and Lowering Screw	*imperio*	2.00
S-52	Sliding Rod for Lamp (2)	*impetra*	each .50
S-53	Cable Bushing (BX Cable)	*impetu*	.35
S-54	Cable Bushing for Switch Box	*impia*	.35
S-55	Dowser Shield and Bracket	*impio*	1.40
S-56	Glass Frame for Lamphouse Peep Hole (2)	*implune*	each .30
S-57	Lamphouse Stop	*imponer*	.20
S-58	Clamp for Lamphouse	*importe*	.20
S-59	Bracket for Double Switch Cover (2)	*improbo*	each .60
S-60	Strap for Double Switch Cover (2)	*impulso*	each .50
S-61	Tray	*impune*	1.50
S-62	Lamp Switch	*impuro*	2.25
S-63	Green and Ruby Glass	*imputar*	.30
S-64	Magazine Door Knob (2)	*incapaz*	each .35
S-65	Lamphouse Door Knob (2)	*incauto*	each .30
S-66	Dowser Handle	*incesto*	.20
S-67	Lamphouse Handle	*incidir*	.25
S-68	Wire for Switch (Long)	*inciso*	.30
S-69	Wire for Switch (Short)	*incitar*	.25
S-70	Slide Adjuster	*incivil*	.35
S-71	Screw for S-67	*inclito*	.25
S-72	Washer for Raising and Lowering Swivel	*incluir*	.15
S-73	Tension Washer for S-89 (3)	*inculsa*	each .15
S-74	Idler Washer	*incluso*	.10
S-75	Washer for Lever Link	*incoar*	.05
S-76	Washer for S-51	*incubar*	.05
S-77	Washer for Single Switch (2)	*inculto*	each .05
S-78	Washer for Single Switch (flat side) (2)	*incuria*	each .05
S-79	Washer for Lamphouse Top (2)	*incurso*	each .03
S-80	Set Screw for S-144	*indagar*	.05
S-81	Rivet for Valve Cover	*indemne*	.03
S-82	Check for Magazine Door	*indiana*	.75
S-83	Upper Magazine Spindle	*indiano*	3.50
S-84	Dowser Spindle	*indicar*	.30
S-85	Roller for Spider (4)	*indice*	each .25
S-86	Slide Rod for Condenser Mount (2)	*indicio*	each .35
S-87	Support for Funnel	*indico*	1.20
S-88	Bolt for Locking Device	*indigno*	.75
S-89	Screw for S-1 and S-2 (3)	*indigo*	each .20
S-90	Bolt for S-2 and S-3 (2)	*indio*	ea. $0.15
S-91	Bolt for S-2 and S-3 (2)	*indo*	each .15
S-92	Bolt for Motor and Stand (4)	*indocil*	each .15
S-93	Bolt for S-9, S-2, S-8, S-6 (6)	*indocta*	each .15
S-94	Bolt for S-14 and S-2 (2)	*indole*	each .15
S-95	Bolt for S-50	*inducir*	.10
S-96	Spring for Slide Carrier	*indulto*	.20
S-97	Magazine Door Catch (2)	*indeia*	each .25
S-98	Support Rod for Funnel	*incepia*	.15
S-99	Roller Spindle for S-85 (4)	*inepto*	each .15
S-100	Tube for Roller Spindle (4)	*inercia*	each .15
S-101	Condenser Spring (4)	*inerme*	each .20
S-102	Collar for Upper Magazine	*inerte*	.30
S-103	Stop Pin for Spider (4)	*ines*	each .20
S-104	Spring for Upper Revolving Spindle	*infamar*	.15
S-105	Nut for S-36 (2)	*infame*	each .20
S-106	Nut for Ball Bearing	*infamia*	.20
S-107	Nut for Leg Flange (4)	*infando*	each .20
S-108	Nut for Motor to Frame (4)	*infante*	each .15
S-109	Nut for Raising and Lowering Screw	*infecto*	.15
S-110	Nut for S-58, S-8 (4)	*infeliz*	each .05
S-111	Nut for S-166 (2)	*inferir*	each .05
S-112	Nut for Bracket to Switch (4)	*infiel*	each .05
S-113	Nut for S-29, S-1 (4)	*infimo*	each .05
S-114	Nut for S-82 on Magazine (4)	*inflar*	each .05
S-115	Nut for S-117, S-44, S-43 (4)	*influir*	each .03
S-116	Catch for Condenser Mount Door	*influjo*	.20
S-117	Catch for Lamphouse Door	*infolio*	.30
S-118	Tension Spring for Take-up	*infulas*	.30
S-119	Pin for S-25 (2)	*infuso*	each .15
S-120	Dowel Pin for Mechanism (2)	*ingenio*	each .10
S-121	Ball Bearing for Take-up (2)	*ingente*	ea. 2.75
S-122	Set Collar for S-20	*ingenuo*	.25
S-123	Spring Collar for S-118	*ingerir*	.35
S-124	Screw for S-16 (3)	*ingle*	each .03
S-125	Screw for S-25, S-26	*ingles*	.03
S-126	Screw for S-21, S-22 (8)	*inglete*	each .03
S-127	Screw for S-62 (4)	*ingrato*	each .03
S-128	Screw for S-35 (2)	*ingreso*	each .03
S-129	Screw for S-60	*inhabil*	.03
S-130	Screw for S-49 (4)	*inhalar*	each .03
S-131	Screw for S-13	*inhibir*	.03
S-132	Screw for S-26 (2)	*inhumar*	each .03
S-133	Screw for S-53 (2)	*inicial*	each .03
S-134	Screw for S-54 (2)	*iniciar*	each .03
S-135	Screw for S-43 (4)	*inicuo*	each .03
S-136	Screw for S-61 (3)	*injuria*	each .03
S-137	Fire Shield Catch	*injusto*	.25
S-138	Shield for Magazine Catch	*inmenso*	.20
S-139	Magazine Latch (2)	*inmobil*	each .30
S-140	Hinge for Condenser Mount Door (2)	*inmobile*	each .15
S-141	Angle for Condenser Mount (8)	*inmolar*	each .15
S-142	Dowser Spring	*inmoral*	.15
S-143	Tension Spring for S-1 and 2 (3)	*inmune*	each .25
S-144	Stop Collar for S-15	*inmutar*	.20
S-145	Collar for S-83	*innato*	.20
S-146	Screw for S-42 (2)	*innoble*	each .03
S-147	Screw for S-59—60 (4)	*innovar*	each .03
S-148	Screw for S-86, 43, 44 (2)	*inodoro*	each .03
S-149	Screw for S-60 (5)	*inopia*	each .03
S-150	Screw for S-23 (4)	*insania*	each .03
S-151	Screw for S-44	*insano*	.03
S-152	Screw for Lower Fire Shield Catch (4)	*insecto*	each .03
S-153	Screw for Magazine and Frame (4)	*inserir*	each .03
S-154	Screw for S-43 (4)	*inserto*	each .03
S-155	Screw for S-65 (2)	*insigne*	each .03
S-156	Screw for S-47, 38 (8)	*insito*	each .03
S-157	Screw for Lamphouse Top (4)	*insomne*	each .03
S-158	Screw for S-23 (2)	*instar*	each .03
S-159	Screw for S-61 (2)	*insuave*	each .03
S-160	Screw for S-86 and S-43	*insulo*	.03
S-161	Screw for Lamphouse to Spider (8)	*intacto*	each .03
S-162	Screw for Mica to Top (4)	*integro*	each .03
S-163	Screw for S-45 to 38 (4)	*inter*	each .03
S-164	Thumb Screw for S-122	*intento*	.20
S-165	Thumb Screw for S-57 (2)	*interes*	each .20
S-166	Thumb Screw for S-38 (2)	*interin*	each .15
S-167	Thumb Screw for S-144 (4)	*interbo*	each .25
S-168	Thumb Screw for S-58	*intimar*	.25
S-169	Hinge Pin for S-170	*intimo*	.20
S-170	Condenser Mount Door	*intonso*	.30
S-171	Corners for Lamphouse Door (4)	*intruso*	each .25
S-172	Bracket for Sliding Way Support	*intuito*	1.50
S-173	Glass for Peep Hole in Magazine (3)	*inulto*	each .25
S-174	Frame to Hold Glass in Peep Hole (3)	*inundar*	each .55
S-175	Washer (Steel)—For Upper Magazine Spindle	*inutu*	.15
S-176	Washer (Wood)—For Upper Magazine Spindle	*invadir*	.20

(For illustrations see pages 10 and 11.)

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

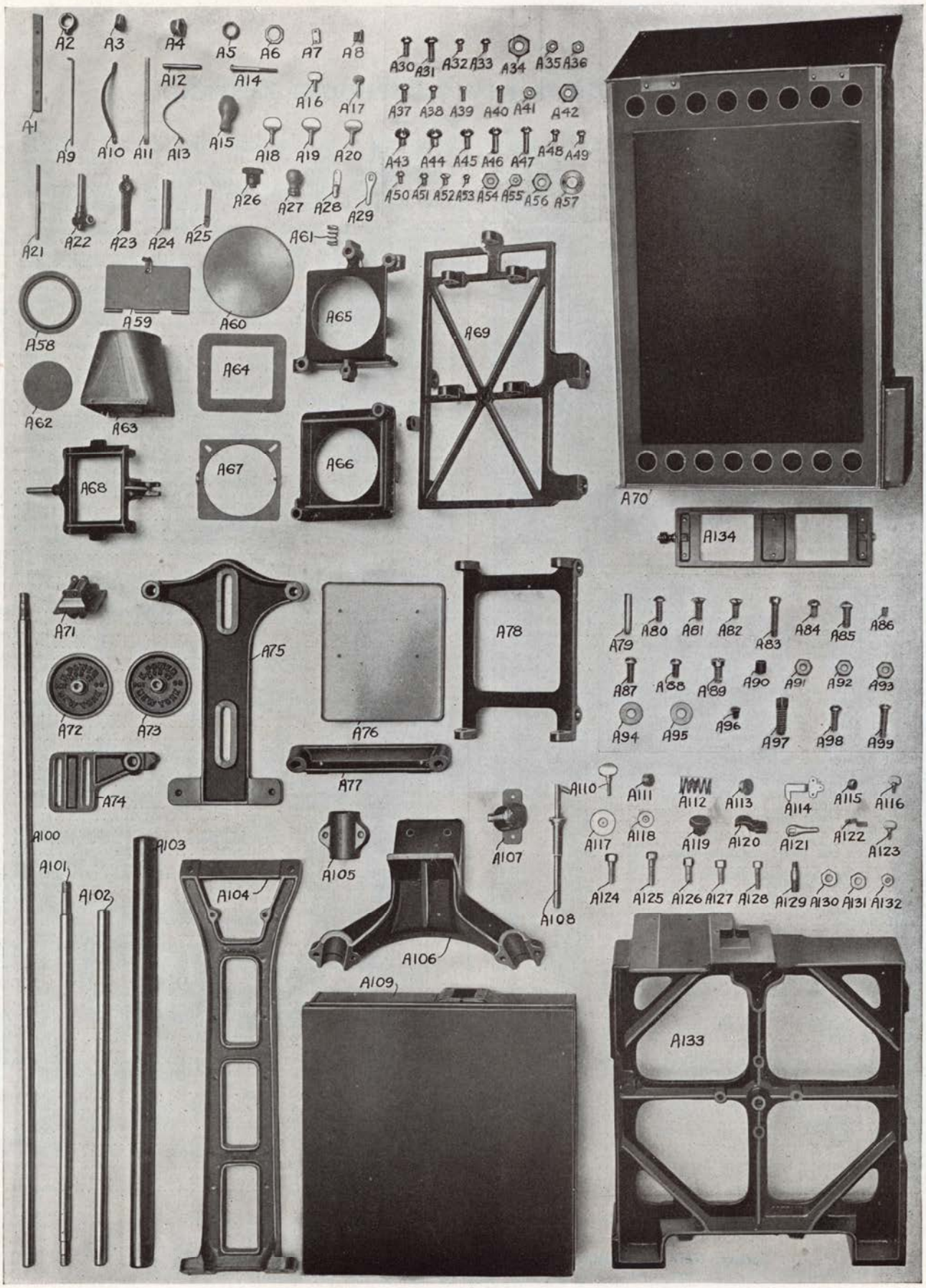
SUPPLY PARTS FOR No. 6A LAMPHOUSE AND STAND

NO.	NAME	CODE	PRICE
A-1	Support for Condenser Mount (2)	*haba*	ea. $0.25
A-2	Stop Collar for Lamphouse (2)	*habana*	each .25
A-3	Stop Tube for Lamp	*habar*	.15
A-4	Nipple for Cable Bushing (2)	*habil*	each .25
A-5	Cable Bushing (2)	*habitar*	each .10
A-6	Locknut for Cable Bushing (2)	*habito*	each .10
A-7	Angle for Condenser Mount (4)	*habitud*	each .10
A-8	Hinge for Condenser Mount Door (2)	*hablar*	each .15
A-9	Pin for Condenser Mount Door Hinge	*habon*	.15
A-10	Tension Spring for Slide Carrier	*hacedor*	.20
A-11	Adjuster for Slide Carrier	*hacer*	.20
A-12	Support Rod for Funnel	*hacia*	.15
A-13	Spring for Condenser (4)	*hacina*	each .15
A-14	Screw for Spider Handle	*hacinar*	.10
A-15	Spider Handle	*hacha*	.15
A-16	Thumb Screw for Stop Collar (2)	*hachazo*	each .20
A-17	Thumb Screw for Funnel Bracket (2)	*hachero*	each .15
A-18	Thumb Screw for Condenser Mount (2)	*hacheta*	each .25
A-19	Thumb Screw for Funnel Support	*hacho*	.25
A-20	Thumb Screw for Funnel Support	*hachon*	.25
A-21	Rod for Dowser Handle	*hada*	.15
A-22	Funnel Support	*halagar*	.80
A-23	Dowser Bracket	*halago*	.80
A-24	Guide Rod for Condenser Mount (2)	*hakar*	each .20
A-25	Spring for Condenser Door	*halcon*	.15
A-26	Knob for Magazine Door	*halda*	.35
A-27	Dowser Handle	*haldear*	.15
A-28	Catch for Lamphouse Door (2)	*haldudo*	each .15
A-29	Latch for Lamphouse Door (2)	*haleche*	each .15
A-30	Screw for Lamphouse to Spider (8)	*halieto*	each .05
A-31	Screw for Lamp Sliding Rod (2)	*halito*	each .05
A-32	Screw for Glass Frame (4)	*halo*	each .05
A-33	Screw for Lamphouse Door Catch	*hallado*	.05
A-34	Nut for Spider Handle	*hallar*	.05
A-35	Nut for Glass Frame (4)	*haloza*	each .05
A-36	Nut for Lamphouse Door Catch	*hamaca*	.03
A-37	Screw for Tension Spring for Funnel Bracket	*hambron*	.05
A-38	Screw for Adjuster for Slide Carrier	*hampa*	.03
A-39	Screw for Funnel (8)	*harapo*	each .03
A-40	Screw for Aperture Frame to Funnel Bracket (4)	*harem*	each .03
A-41	Nut for Funnel (8)	*harija*	each .03
A-42	Nut for Thumb Screw for Funnel (2)	*harnero*	each .05
A-43	Screw for Condenser Mount Guide Rod (2)	*harpa*	each .05
A-44	Screw for Condenser Mount Guide Rod Stop (2)	*harpeo*	each .05
A-45	Screw for Condenser Mount (Front) (2)	*harpon*	each .05
A-46	Screw for Condenser Mount (Rear) (6)	*harria*	each .05
A-47	Screw for Support Rod for Funnel	*hartar*	.05
A-48	Screw for Hinge for Condenser Mount Door (4)	*harto*	each .03
A-49	Screw for Spring for Condenser Mount Door (2)	*hato*	each .03
A-50	Screw for Spring for Condenser (8)	*haya*	each .03
A-51	Screw for Angle for Condenser Mount (Rear) (8)	*haza*	each .03
A-52	Screw for Angle for Condenser Mount (Front) (8)	*hazen*	each .03
A-53	Screw for Condenser Mount (Rear) (8)	*heberto*	each .03
A-54	Nut for Springs for Condensers (4)	*heben*	each .05
A-55	Nut for Dowser (2)	*hebilla*	each .03
A-56	Nut for Dowser Handle Rod	*hebra*	.05
A-57	Washer for Condenser Mount Guide Rod (2)	*hebrea*	each .05
A-58	Frame to Hold Glass in Peep Hole (2)	*hebreo*	each .25
A-59	Door for Condenser Mount	*hebroso*	.60
A-60	Dowser Shield	*hechizo*	.50
A-61	Tension Spring for Dowser	*hecho*	.20
A-62	Glass (Green and Ruby) for Lamphouse	*hechura*	.30
A-63	Funnel	*hedor*	1.25
A-64	Aperture Frame for Funnel Bracket	*hegira*	.50
A-65	Condenser Mount (Front)	*helable*	2.50
A-66	Condenser Mount (Rear)	*helada*	2.50
A-67	Condenser Holder	*helar*	2.25
A-68	Funnel Bracket	*hele*	1.75
A-69	Spider	*helecho*	4.00
A-70	Lamphouse	*helena*	25.00
A-71	Valve for Lower Magazine	*helera*	5.00
A-72	Friction Pulley (Loose)	*helgado*	2.00
A-73	Friction Pulley (Tight)	*heliaco*	2.00
A-74	Support Bracket for Sliding Way Rod (Left)	*helice*	1.25
A-75	Adjusting Bracket	*helicon*	2.00
A-76	Tray	*hembran*	1.50
A-77	Bracket for Sliding Way Support	*hemina*	1.25
A-78	Sliding Carriage	*henar*	2.50
A-79	Dowel Pin for Mechanism (2)	*henchir*	each .10
A-80	Screw for Lamphouse and Magazine Door Knobs (4)	*hender*	each .05
A-81	Screw for Lower Magazine (Center) (4)	*henil*	each .05
A-82	Screw for Lower Magazine (Corners) (4)	*heno*	each .05
A-83	Screw for Lower Valve (2)	*henir*	each .05
A-84	Screw for Lower Valve (4)	*heraldo*	each .05
A-85	Screw for Friction Pulley	*herbaje*	.05
A-86	Screw for Set Collar (Brass) for Take-up	*herbar*	.05
A-87	Screw for Lower Film Shield	*herboso*	.05
A-88	Screw for Tray (4)	*heredad*	each .05
A-89	Screw for Adjusting Bracket for Support Rod	*heredar*	.05
A-90	Spacing Bushing for Lower Valve (2)	*hereje*	each .05
A-91	Nut for Lower Magazine Valve (4)	*heren*	each .05
A-92	Nut for Lower Magazine (4)	*heria*	ea. $0.05
A-93	Nut for Floor Socket (4)	*herida*	each .05
A-94	Washer (Brass) for Door Knob	*heridor*	.05
A-95	Washer (Copper) for Thumb Screw in Flange	*herir*	.03
A-96	Rivet for Magazine Catch (6)	*hermana*	each .05
A-97	Screw for Support Bracket for Sliding Way Rod (Left)	*hermano*	.10
A-98	Screw for Sliding Way Rod in Sliding Carriage	*hermoso*	.05
A-99	Screw for Floor Socket (4)	*hernia*	each .05
A-100	Sliding Way Rod (Left)	*herodas*	1.50
A-101	Sliding Way Rod (Right)	*heroe*	1.25
A-102	Sliding Way Rod (Cross) (2)	*heroico*	ea. 1.00
A-103	Leg (4)	*heroina*	ea. 2.00
A-104	Support Bracket for Sliding Way Rod	*herpe*	4.50
A-105	Cap for Flange (4)	*herrada*	each .35
A-106	Leg Flange (2)	*herraj*	ea. 3.00
A-107	Floor Socket (4)	*herrar*	each .75
A-108	Take-up Spindle	*herren*	2.50
A-109	Lower Magazine Box	*herreor*	10.00
A-110	Thumb Screw for Carriage Clamp	*herrete*	.30
A-111	Collar (Outside) for Take-up	*herrial*	.25
A-112	Tension Spring for Take-up	*herrin*	.25
A-113	Collar (Spring) for Take-up	*hervir*	.25
A-114	Catch for Magazine Door	*hervor*	.20
A-115	Collar (Inside) for Take-up	*hespero*	.20
A-116	Thumb Screw for Outside Collar for Take-up	*hetica*	.25
A-117	Washer for Adjusting Bracket (2)	*hez*	each .10
A-118	Washer for Support Bracket for Sliding Way Rod (Left)	*hiadas*	.15
A-119	Door Knob for Lamphouse	*hialino*	.25
A-120	Carriage Clamp	*hiante*	.25
A-121	Latch for Lower Magazine	*hiato*	.15
A-122	Clip for Lower Film Shield	*hibleo*	.15
A-123	Thumb Screw for Leg Flange	*hidalgo*	.25
A-124	Cap Screw for Support Bracket for Sliding Way Rod (2)	*hidra*	each .25
A-125	Cap Screw for Leg Flange (8)	*hidrato*	each .25
A-126	Cap Screw for Bracket for Sliding Way Rod	*hidria*	.25
A-127	Cap Screw for Support Bracket for Sliding Way Rod (left)	*hiedra*	.25
A-128	Cap Screw for Cap for Leg Flange (8)	*hiel*	each .25
A-129	Stud for Lower Magazine Frame	*hielo*	.25
A-130	Nut for Adjusting Bracket (2)	*hiemal*	each .25
A-131	Nut for Sliding Way Rod (left and right) (3)	*hiena*	each .25
A-132	Nut for Leg Flange (8)	*hierba*	each .10
A-133	Lower Magazine Frame	*hierro*	17.50
A-134	Slide Carrier	*higa*	1.75
A-135	Ring for Tension Device	*higado*	.25
A-136	Collar for Upper Magazine	*higate*	.25
A-137	Spindle for Upper Magazine	*higo*	.25
A-138	Valve Cover	*higuera*	.25
A-139	Tension Device (Part No. 3)	*hija*	.75
A-140	Tension Device (Part No. 1)	*hijuela*	.60
A-141	Tension Device (Part No. 2)	*hijuelo*	.75
A-142	Hinge Pin for Tension Device	*hilada*	.10
A-143	Spring for Tension Device	*hilado*	.20
A-144	Upper Magazine Cross	*hilador*	1.25
A-145	Bracket for Upper Magazine Cross	*hilar*	1.25
A-146	Valve for Upper Magazine	*hilario*	5.00
A-147	Catch for Upper Magazine	*hilazo*	.25
A-148	Knob for Upper Magazine Door	*hilera*	.25
A-149	Cable Bushing for Switch Box	*hilo*	.35
A-150	Upper Magazine Box	*hilvan*	9.00
A-151	Screw for Bracket for Upper Magazine Cross (2)	*himen*	each .05
A-152	Nut for Cable Bushing (2)	*himeneo*	each .03
A-153	Nut for Switch Box (4)	*himno*	each .03
A-154	Screw for Upper Magazine Cross (Center) (3)	*himplar*	each .03
A-155	Nut for Switch Box Bracket	*hin*	.03
A-156	Rivet for Valve Cover	*hincar*	.03
A-157	Screw for Upper Magazine Cross (Corners) (3)	*hinojal*	each .03
A-158	Screw for Cable Bushing (2)	*hinojo*	each .03
A-159	Screw for Tension Device (4)	*hintero*	each .03
A-160	Screw for Switch (4)	*hipar*	each .05
A-161	Screw for Tension Device Spring	*hipico*	.03
A-162	Screw for Ring Tension Device	*hipo*	.03
A-163	Screw for Single Switch Box Bracket (4)	*hirsuto*	each .05
A-164	Screw for Tension Device Part No. 1 (2)	*hisca*	each .03
A-165	Screw for Upper Magazine Valve (4)	*hisopo*	each .03
A-166	Nut for Upper Magazine Valve (4)	*hispano*	each .03
A-167	Nut for Spring Tension Device (2)	*hispido*	each .03
A-168	Screw for Bracket to Cross for Upper Magazine 5/8 inch	*hita*	.03
A-169	Nut for Upper Magazine Cross (3)	*hocicar*	each .03
A-170	Nut for Tension Device Part No. 1	*hocico*	.03
A-171	Screw for Bracket to Cross for Upper Magazine 3/8 inch	*hocino*	.03
A-172	Nut for Upper Magazine Spindle	*hogano*	.03
A-173	Nut for Tension Device to Magazine (4)	*hogar*	each .03
A-174	Single Switch Box Bracket	*hogaza*	1.25
A-175	Switch—60 Ampere	*hoja*	2.25
A-176	Single Switch Cover	*hojear*	3.00

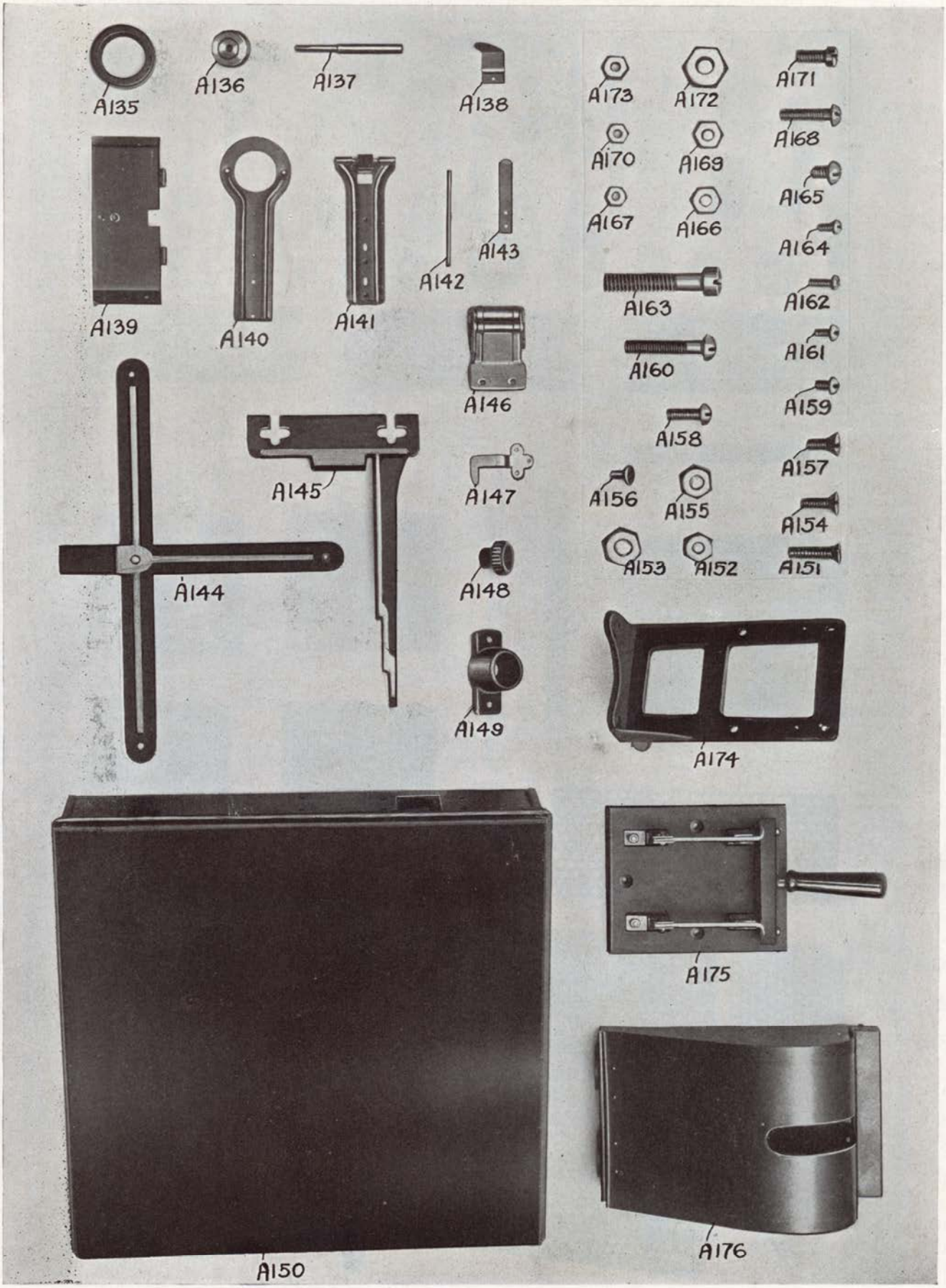
(For illustrations see pages 14 and 15.)

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR No. 6A LAMPHOUSE AND STAND

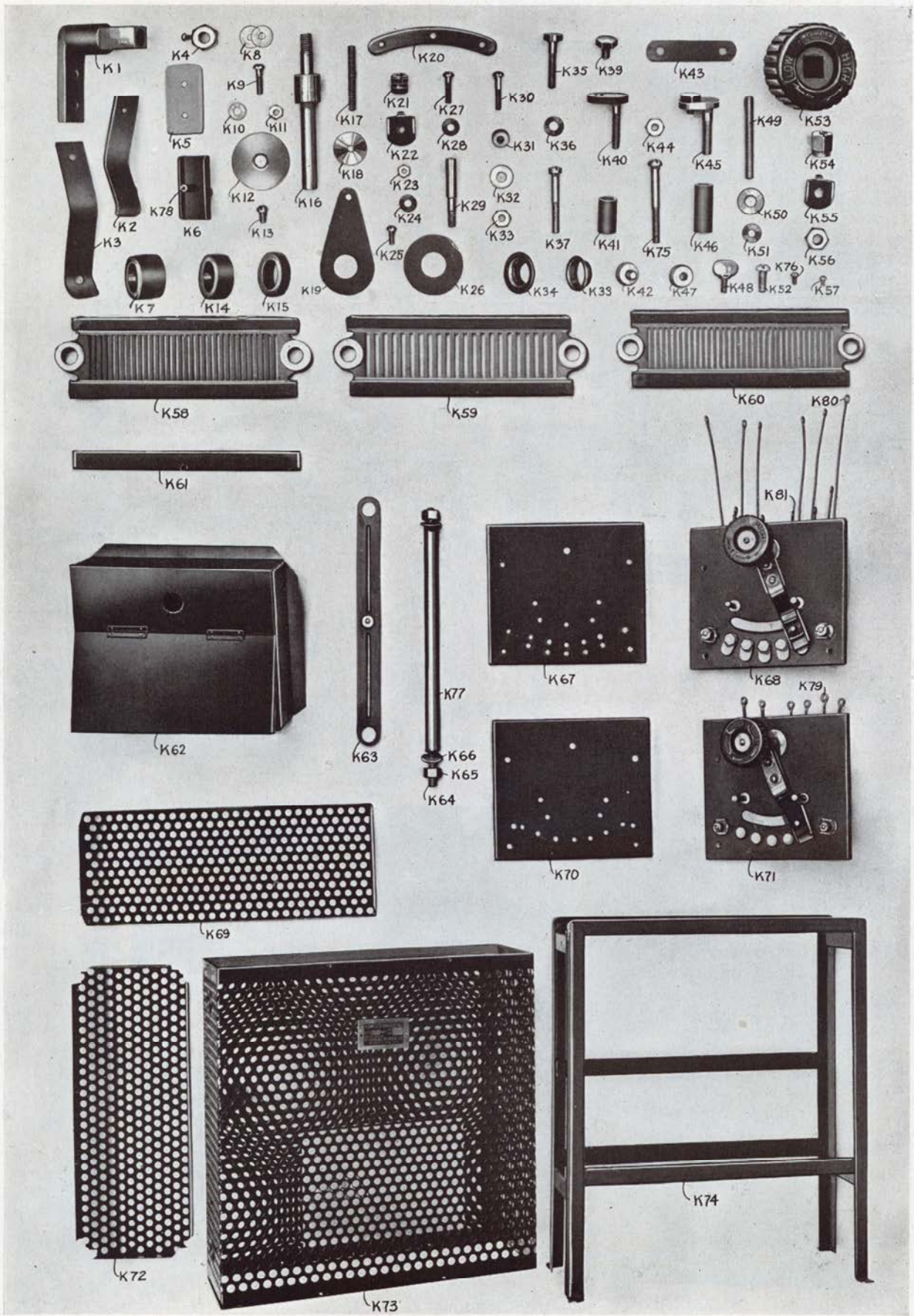


(For Price List see Page 13)



(For Price List see Page 13)

SUPPLY PARTS FOR 110-VOLT AND 220-VOLT GRID-TYPE RHEOSTATS



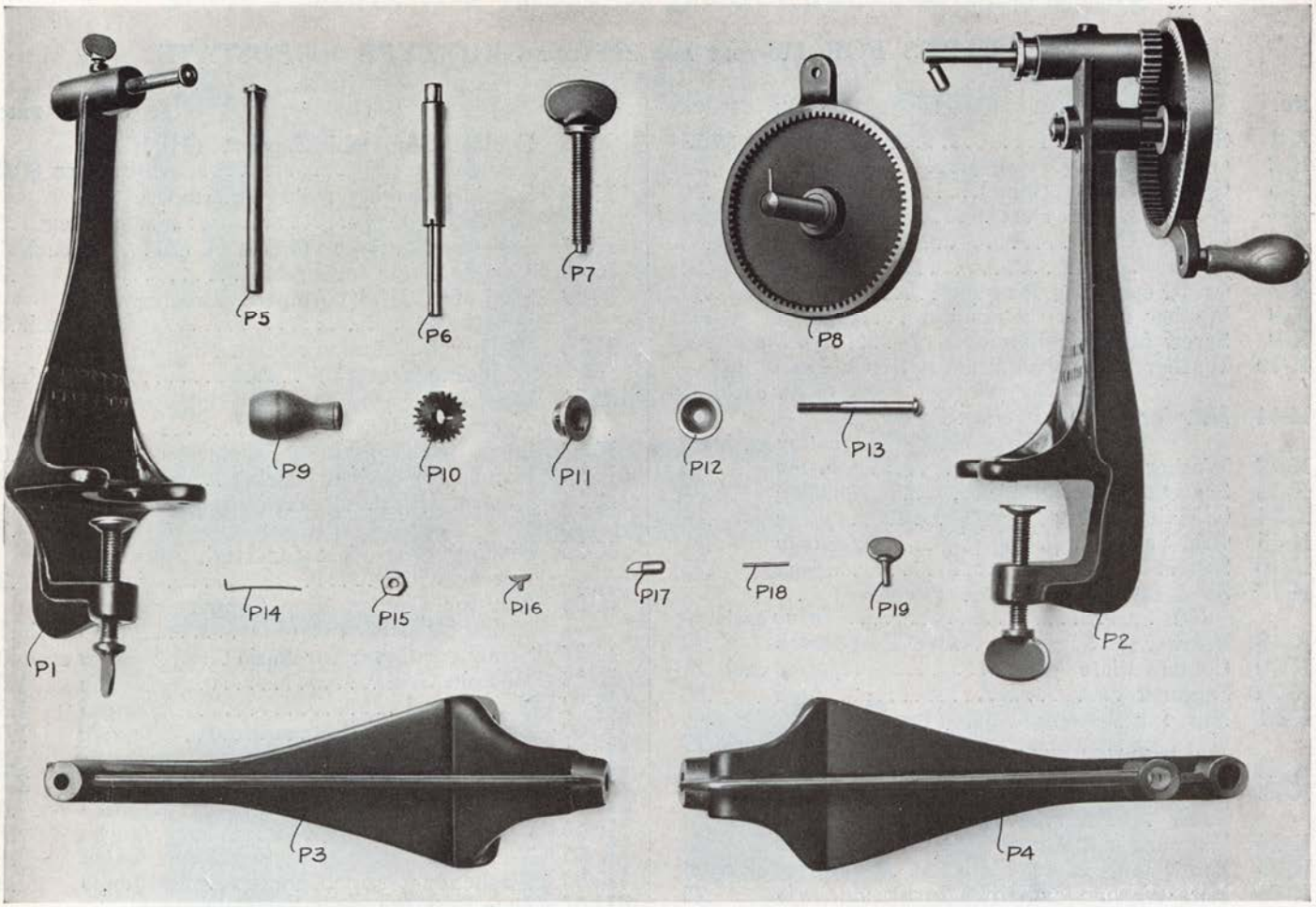
SUPPLY PARTS FOR 110-VOLT AND 220-VOLT GRID-TYPE RHEOSTATS

NO.	NAME	CODE	PRICE
K-1	Swivel Bracket	*fabrica*	$1.25
K-2	Contact Spring (short)	*fabril*	.35
K-3	Contact Spring (long)	*fabuco*	.40
K-4	Nut for Swivel Post	*fabula*	.15
K-5	Contact Plate	*faca*	.30
K-6	Contact Shoe	*faccion*	.50
K-7	Grid Separating Ring ¾"	*faceta*	.20
K-8	Washer for Swivel Bracket	*facial*	.05
K-9	Screw for Swivel Bracket (2)	*facil* each	.05
K-10	Washer for Swivel Bracket Screw (2)	*factor* each	.05
K-11	Nut for Swivel Bracket Screw (2)	*factura* each	.03
K-12	Washer for Swivel Post	*facula*	.15
K-13	Screw for Swivel Post	*facundo*	.03
K-14	Grid Separating Ring ½"	*facha*	.15
K-15	Grid Separating Ring 5/16"	*fachada*	.15
K-16	Swivel Post	*fada*	.75
K-17	Stud for Binding Post (Regular) (2)	*faena* each	.10
K-18	Washer for Screw for Swivel Post	*faeton*	.10
K-19	Contact Plate (6)	*faison* each	.25
K-20	Segment	*faga*	.80
K-21	Nut for Binding Post (Regular) (2)	*fajar* each	.15
K-22	Binding Post Plate (2)	*farjada* each	.20
K-23	Hexagon Nut for Contact Plate Screw (6)	*fajeado* each	.03
K-24	Washer for Binding Post Plate (2)	*fajero* each	.05
K-25	Screw for Contact Plate (6)	*fajina* each	.03
K-26	Mica Washer for Switch Insulation	*fajo*	.25
K-27	Screw (Brass) Regular Switch (2)	*fajon* each	.10
K-28	Washer for Plate Base Screw 1" (4)	*fajeula* each	.05
K-29	Stop Stud (2)	*falacia* each	.20
K-30	Screw (Brass) for High Ampere Switch (3)	*falange* each	.10
K-31	Collar for Segment on High Ampere Switch	*falaris*	.15
K-32	Washer for Slate Base Screw 1¼" (4)	*faliz* each	.05
K-33	Nut for Stop Stud Contact Stop and Binding Post (16)	*falbala* each	.05
K-34	Brass Eyelet for Basket (2)	*falce* each	.15
K-35	Contact Stop (Regular) (5)	*falcon* each	.25
K-36	Washer for Stop Stud (2)	*falda* each	.05
K-37	Screw for 1¾" for Slate Base (4)	*faldar* each	.05
K-38	Brass Eyelet in Switch Cover	*faldero*	.15
K-39	Contact Stop (High Ampere) (5)	*faldeta* each	.20
K-40	Support for Contact Stop (Regular) (5)	*faldon* each	.50
K-41	Spacing Bushing (4)	*falible* each	.10
K-42	Asbestos Separator (Male) (2)	*falsa* each	.15
K-43	Contact Strip	*falsada*	.75
K-44	Hexagon Nut for Support for Contact Studs (4)	*falsear* each	.05
K-45	Contact Stop and Support (High Ampere) (5)	*falsete* ea.	$0.75
K-46	Spacing Bushing for High Ampere Switch (4)	*falsio* each	.15
K-47	Asbestos Separator (Female) (2)	*falso* each	.15
K-48	Thumb Screw for Frame	*falta*	.20
K-49	Stud for High Ampere Binding Post (2)	*faltar* each	.25
K-50	Washer for Stud for High Ampere Binding Post (2)	*falto* each	.15
K-51	Washer for Stop Stud on High Ampere Switch (4)	*falua* each	.05
K-52	Screw for Connecting Frame Rod	*falla*	.03
K-53	Handle for Swivel Bracket	*fallar*	.80
K-54	Nut for High Ampere Binding Post	*falleba*	.25
K-55	Binding Post Plate for High Ampere Switch	*fallido*	.20
K-56	Nut for Contact Stop Support and Binding Post Stud (14)	*fallo* each	.10
K-57	Screw for Cover for Basket (8)	*fama* each	.03
K-58	Medium Grid	*familia*	1.00
K-59	Heavy Grid	*famoso*	1.50
K-60	Light Grid	*famula*	1.00
K-61	Grid Protector	*famulo*	.25
K-62	Switch Cover	*fanal*	2.75
K-63	Connecting Strip	*faneca*	.60
K-64	Frame Connecting Rod	*fanega*	.75
K-65	Nut for Frame Connecting Rod	*fangal*	.10
K-66	Washer for Frame Connecting Rod	*fango*	.05
K-67	Slate Base for High Ampere Switch	*fangoso*	1.50
K-68	High Ampere Switch complete	*faquin*	12.50
K-69	Top for Basket 110 volt	*faquir*	.95
K-70	Slate Base for Regular Switch	*fara*	1.25
K-71	Regular Switch Complete	*farala*	8.50
K-72	Bottom for Basket 110 volt	*faraon*	.95
K-73	Cover for Basket 110 volt	*faraute*	3.50
K-74	Frame 110 volt	*farda*	4.50
K-75	Screw for High Ampere Slate Base (4)	*fardaje* each	.10
K-76	Screw for Cover (5)	*fardar* each	.03
K-77	Mica Tube for Frame Connecting Rod	*fardel*	.90
K-78	Pin for Contact Shoe	*farfara*	.05
K-79	Wire for Regular Switch (6)	*faringe* each	.25
K-80	Long Wire for High Ampere Switch (6)	*faro* each	.35
K-81	Short Wire for High Ampere Switch (5)	*fariseo* each	.25

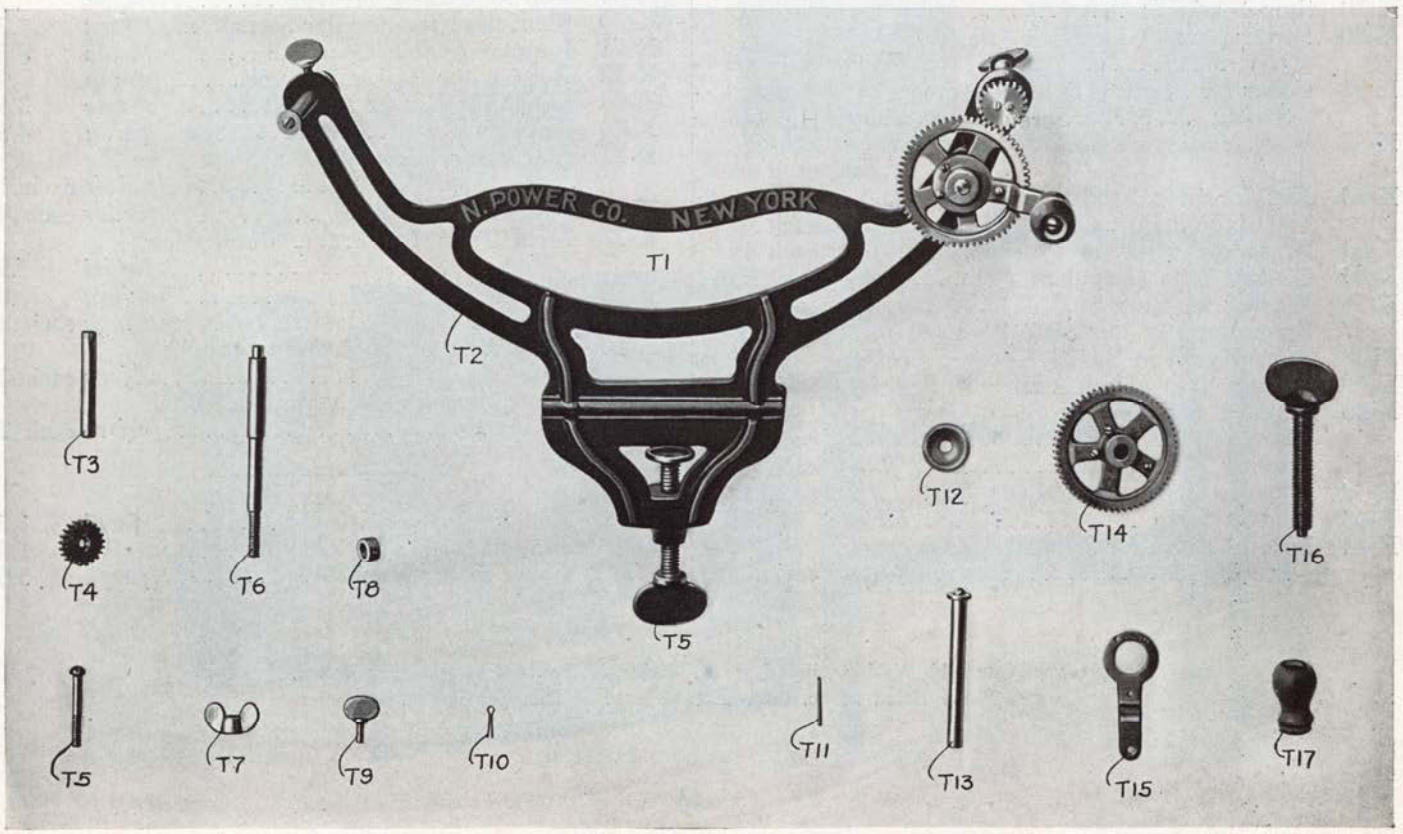
Top for Basket 220 volt	*farol*	1.50
Bottom for Basket 220 volt	*farolon*	1.50
Cover for Basket 220 volt	*farpa*	5.00

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR PERFECT REWINDER



SUPPLY PARTS FOR IMPROVED REWINDER



SUPPLY PARTS FOR PERFECT REWINDER

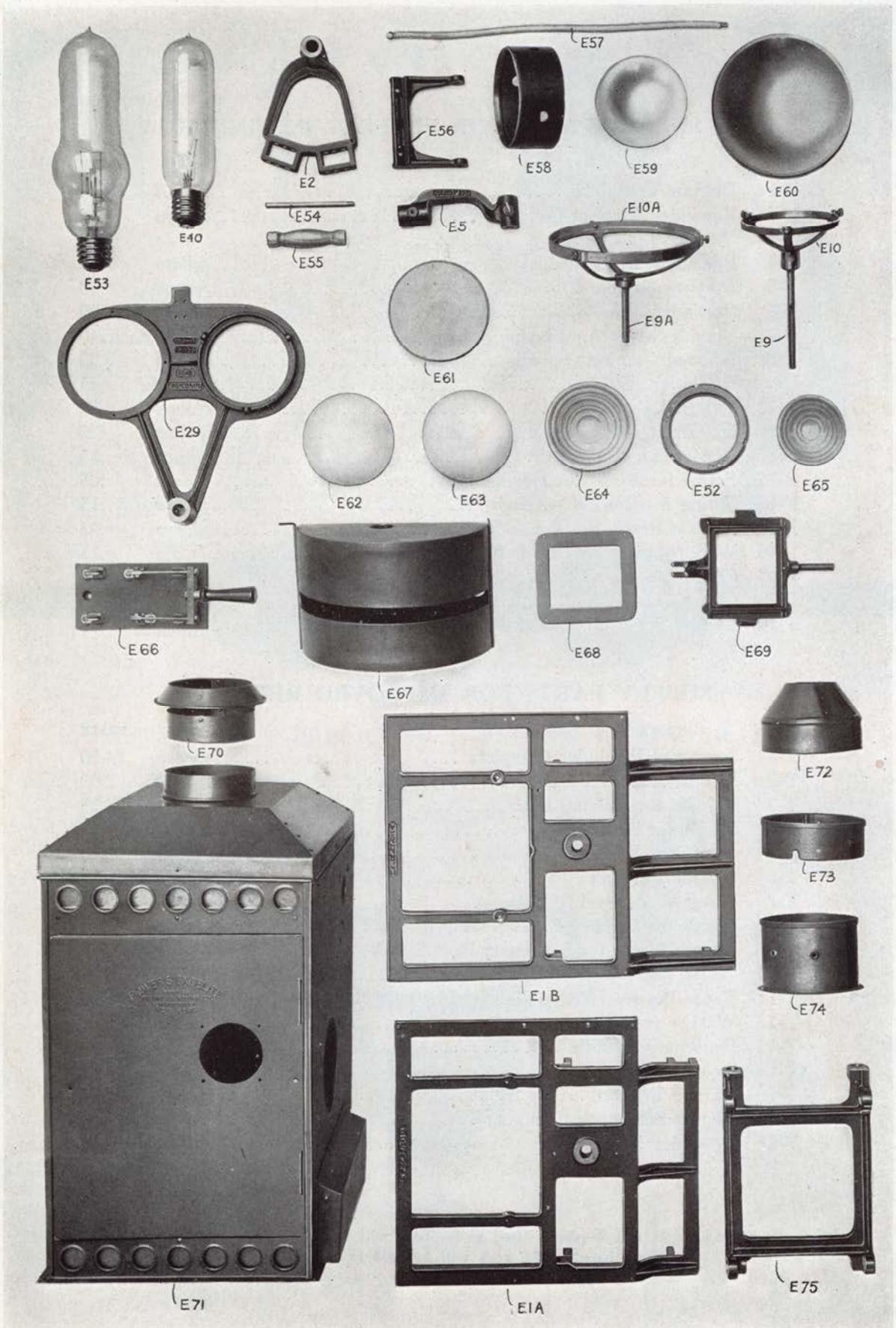
NO.	NAME	CODE	PRICE
P-1	Dummy Complete	*jabali*	$2.00
P-2	Rewinder Element Complete	*jabalon*	4.50
P-3	Dummy Bracket	*jabardo*	1.50
P-4	Rewinder Bracket	*jabato*	1.70
P-5	Dummy Spindle	*jabeca*	.30
P-6	Rewinder Spindle	*jabega*	.90
P-7	Thumb Screw for Clamping (2)	*jabeque*	each .40
P-8	Internal Gear and Spindle	*jabi*	2.00
P-9	Rewinder Handle	*jable*	.15
P-10	External Gear	*jabon*	.50
P-11	External Collar	*jabonar*	.20
P-12	Washer for Clamping	*jabuco*	.15
P-13	Screw for Rewinder Handle	*jaca*	.05
P-14	Spring for Rewinder Spindle	*jacara*	.15
P-15	Nut for Rewinder Handle Screw	*jacaro*	.03
P-16	Woodruff Key for Rewinder Spindle	*jacilla*	.15
P-17	Cotter Catch	*jacinto*	.25
P-18	Cotter Catch Pin	*jacio*	.10
P-19	Thumb Screw for Dummy Spindle	*jaco*	.20

SUPPLY PARTS FOR IMPROVED REWINDER

NO.	NAME	CODE	PRICE
T-1	Improved Rewinder Complete	*jacobo*	$4.50
T-2	Frame	*jada*	2.00
T-3	Spindle for Driving Gear	*jade*	.25
T-4	Pinion for Reel Spindle	*jadear*	.60
T-5	Screw for Rewinder Handle	*jadeo*	.05
T-6	Spindle for Reel	*jaen*	.75
T-7	Wingnut for Reel Spindle	*jaez*	.15
T-8	Set Collar for Reel Spindle	*jaqua*	.10
T-9	Thumb Screw for Stationary Reel Spindle	*jaguar*	.20
T-10	Cotter Pin	*jaguey*	.05
T-11	Taper Pin for Driving Gear and Spindle	*jaharro*	.05
T-12	Washer for Clamping	*jalapa*	.10
T-13	Stationary Spindle	*jaldado*	.30
T-14	Driving Gear	*jalde*	1.25
T-15	Handle Bracket	*jalear*	.25
T-16	Thumb Screw for Clamping	*jaleo*	.40
T-17	Rewinder Handle	*jalma*	.20

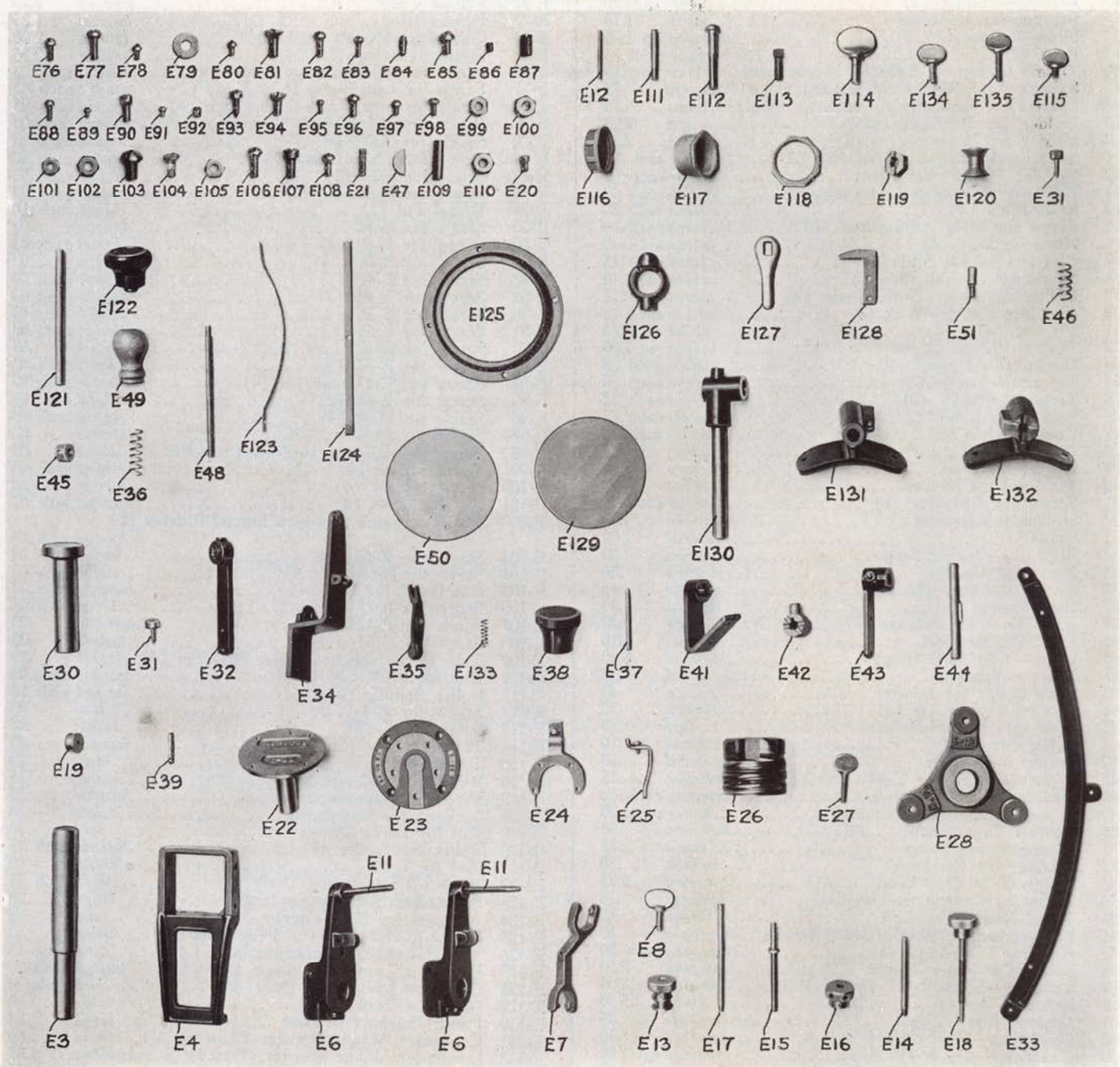
Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen
Those listed at 3c. each will be sold at 25c. per dozen.

SUPPLY PARTS FOR INCANDESCENT EQUIPMENT



(For Price List see Page 22)

SUPPLY PARTS FOR INCANDESCENT EQUIPMENT—Continued



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(For Price List see Page 22)

SUPPLY PARTS FOR INCANDESCENT EQUIPMENT

NO.	NAME	CODE	PRICE
E-1-A	Spider for No. 6A Equipment	*labaro*	$3.50
E-1-B	Spider for No. 6B Equipment	*labia*	3.50
E-2	Frame	*labadia*	3.00
E-3	Post	*labial*	.75
E-4	Bracket—Sliding (2)	*labio* ea.	1.20
E-5	Bracket for Reflector	*labor*	1.25
E-6	Slide—Lateral (2)	*laboreo* ea.	1.00
E-7	Fork (2)	*labrado* each	.75
E-8	Thumb Screw for Reflector Adjustment	*labrar*	.15
E-9	Spindle for Reflector Adjustment (long)	*labrero*	75
E-9-A	Spindle for Reflector Adjustment (short)	*labro*	.75
E-10	Holder for Reflector (large)	*laca*	2.25
E-10-A	Holder for Reflector (small)	*lacayo*	2.25
E-11	Stud for Raising and Lowering (2)	*lacear* each	.15
E-12	Pin for Stud Screw (2)	*lacerar* each	.05
E-13	Knob for Raising and Lowering (2)	*laceria* each	.30
E-14	Rod—Slide (4)	*lacio* each	.20
E-15	Screw for Slide Adjustment (2)	*lacra* each	.25
E-16	Knob for E-15 (4)	*lacrar* each	.30
E-17	Rod for Lateral Slide (2)	*lacre* each	.15
E-18	Screw for Lateral Slide (2)	*lactato* each	.40
E-19	Collar for Lateral Slide Screw (4)	*laceto* each	.15
E-20	Shoulder Pin for Fork (8)	*lactico* each	.10
E-21	Pin for Fork (2)	*lacha* each	.10
E-22	Post for Lamp Socket (2)	*ladear* ea.	1.00
E-23	Insulator—Asbestos (2)	*ladeo* each	.75
E-24	Terminal—Large (2)	*ladera* each	.30
E-25	Terminal—Small (2)	*laderia* each	.15
E-26	Socket for Lamp (2)	*ladilla* each	.85
E-27	Thumb Screw for E-6 (2)	*ladillo* each	.10
E-28	Bracket for Lens Holder	*ladino*	1.00
E-29	Holder for Lens	*lado*	3.00
E-30	Pin for Lens Holder	*ladra*	.50
E-31	Screw for Reflector (6)	*ladrar* each	.25
E-32	Holder for Dowser	*ladrido*	.60
E-33	Track	*ladrill*	1.00
E-34	Slide for Handle Stop	*ladron*	1.00
E-35	Fork for Stop Pin	*lagana*	.50
E-36	Spring for Stop Pin	*lagar*	.15
E-37	Stop Pin for E-33	*lagarta*	.10
E-38	Knob for Slide Bracket	*lago*	.20
E-39	Rack Pin for Fork	*laguna*	.10
E-40	Lamp—T-20 (600 Watt)	*lagunar*	6.00
E-41	Dowser Bracket	*laical*	.50
E-42	Snap Collar for Dowser	*laico*	.40
E-43	Dowser Holder (right)	*lairen*	.35
E-44	Stud for Dowser Holder	*laja*	.25
E-45	Collar for E-44	*lama*	.10
E-46	Spring for Dowser	*lamedal*	.15
E-47	Woodruff Key for E-44	*lamedor*	.15
E-48	Handle Rod for Dowser (2)	*lamento* each	.20
E-49	Wood Handle for Dowser (2)	*lamer* each	.20
E-50	Dowser Disc—Small	*lameron*	.30
E-51	Stop Stud for Lamp	*lamia*	.15
E-52	Adapter for Condenser	*lamido*	.50
E-53	Lamp—T-29 (750 Watt)	*lamina*	6.75
E-54	Screw for Lamphouse Handle	*laminar*	.15
E-55	Wood Handle for E-54	*lamoso*	.20
E-56	Bracket for Lamphouse Shift Handle	*lampara*	.50
E-57	Asbestos Wire Lead (4)	*lampazo* each	.30
E-58	Inside Condenser Mount	*lampino*	2.50
E-59	Reflector—Small	*lampion*	5.00
E-60	Reflector—Large	*lampo*	5.50
E-61	Dowser Disc—Large	*lampote*	.35
E-62	Condenser—Meniscus 6½ E. F.	*lamprea*	3.50
E-63	Condenser—6½ or 7½ E. F.	*lampuga* ea.	1.50
E-64	Condenser—Corrugated (Large)	*lana*	3.00
E-65	Condenser—Corrugated (Small)	*lanada*	3.00
E-66	Switch	*lanado*	2.50
E-67	Switch Box	*lanar*	4.50
E-68	Aperture Frame for E-69	*lanaria*	$0.40
E-69	Funnel Bracket with Rod	*lance*	3.00
E-70	Chimney	*lancear*	2.00
E-71	Lamphouse	*lancera*	25.00
E-72	Funnel Cone	*lancero*	2.25
E-73	Funnel Ring	*lanceal*	1.25
E-74	Condenser Mount	*lancha*	2.00
E-75	Sliding Carriage	*lanchar*	2.75
E-76	Screw for Lamphouse to Spider (9)	*lando* each	.03
E-77	Screw for Lamphouse Door Knob (2)	*landre* each	.03
E-78	Screw for Lamphouse Door Catch (4)	*laneria* each	.03
E-79	Washer for Lamphouse Door Knob (2)	*lanero* each	.03
E-80	Screw for E-28 (3)	*lanilla* each	.03
E-81	Screw for Glass Frame (4)	*lanio* each	.03
E-82	Screw for E-33 (3)	*lanoso* each	.03
E-83	Screw for E-34 (2)	*lanudo* each	.03
E-84	Dowel Pin (2)	*lanza* each	.10
E-85	Screw for E-34	*lanzon*	.03
E-86	Screw for E-68 (4)	*lapon* each	.03
E-87	Screw for E-28	*lapa*	.03
E-88	Screw for E-41 (2)	*lapade* each	.03
E-89	Screw for E-43 (2)	*lapida* each	.03
E-90	Screw for E-32	*lapidar*	.03
E-91	Screw for E-50 (2)	*lapideo* each	.03
E-92	Screw for E-45	*lapila*	.03
E-93	Screw for E-52 (3)	*lapiz* each	.03
E-94	Screw for E-131 and 132 (4)	*lapizar* each	.03
E-95	Screw for E-69 (4)	*lapo* each	.03
E-96	Screw for E-68 (4)	*lapon* each	.03
E-97	Screw for E-75	*laponia*	.03
E-98	Screw for Adjuster to Funnel Bracket	*lapso*	.03
E-99	Nut for E-68 (4)	*lardar* each	.03
E-100	Nut for E-94 (4)	*largar* each	.03
E-101	Nut for E-48 (4)	*largo* each	.03
E-102	Nut for Thumb Screw on Funnel Bracket (2)	*largor* each	.03
E-103	Screw for E-56 (2)	*larice* each	.03
E-104	Screw for E-66 (2)	*larije* each	.03
E-105	Nut for E-104 (2)	*laringo* each	.03
E-106	Screw for E-75 (2)	*larva* each	.03
E-107	Screw for E-126	*larvado*	.03
E-108	Screw for Dowser Nut	*lasana*	.03
E-109	Tube for Lamphouse Roller Stop Pin (4)	*lascar*	.10
E-110	Nut for E-28 (3)	*lascivo* each	.03
E-111	Roller Spindle (4)	*lasitud* each	.15
E-112	Screw for E-3	*laso*	.05
E-113	Screw for E-130	*lastar*	.05
E-114	Thumb Screw for E-131	*lastima*	.25
E-115	Thumb Screw for E-58	*lasto*	.20
E-116	Bushing for Lamphouse	*lastra*	.15
E-117	Nipple for Lamphouse	*lastrar*	.20
E-118	Locknut for Lamphouse	*lastre*	.10
E-119	Nut for Large Dowser	*lata*	.20
E-120	Roller for Spider (4)	*latente* each	.25
E-121	Rod for E-43	*lateral*	.20
E-122	Knob for Lamphouse Door (2)	*latido* each	.35
E-123	Spring for Slide Carrier	*latigo*	.20
E-124	Adjuster for Slide Carrier	*latin*	.15
E-125	Frame to Hold Glass in Peep Hole	*latino*	.50
E-126	Stop Collar for Lamphouse (2)	*latir* each	.25
E-127	Latch for Lamphouse Door (2)	*latitud* each	.20
E-128	Catch for Lamphouse Door (2)	*lato* each	.20
E-129	Glass for Peep Hole	*laton*	.30
E-130	Funnel Support Bracket	*latria*	.75
E-131	Condenser Mount Bracket (Lower)	*laud*	.60
E-132	Condenser Mount Bracket (Upper)	*laudano*	.75
E-133	Spring for E-34	*laudo*	.15
E-134	Thumb Screw for E-126	*laurea*	.20
E-135	Thumb Screw for E-69 (2)	*laurear* each	.20

(For illustrations see pages 20 and 21.)

Screws, Nuts and Washers listed at 5c. each will be sold at 45c. per dozen.
Those listed at 3c. each will be sold at 25c. per dozen.

POWER'S CAMERAGRAPH

6B Equipment

NO.	NAME	CODE	PRICE
6-B	Lamphouse complete	*Echel*	$57.50
6-B	Arc Lamp complete	*Elatta*	35.00
6-B	Stand complete	*Elat*	65.00
6-B	14 inch Lower Magazine with take-up and window glass	*Ellot*	35.00
6-B	14 inch Upper Magazine with window glasses and Revolving Reel Spindle	*Elotte*	20.00

6A Equipment

6-A	Lamphouse complete	*Elud*	45.00
6-A	Arc Lamp complete	*Emcot*	30.00
6-A	Stand complete	*Ecats*	37.50
6-A	14 inch Lower Magazine with take-up	*Efrul*	23.00
6-A	14 inch Upper Magazine	*Efrit*	18.00

Excelite Equipment

Lamphouse Complete (Less Lamps)	for No. 6 Model	*Eneno*	95.00
" " " "	for No. 6A Model	*Enani*	85.00
" " " "	for No. 6B Model	*Enona*	85.00

The Following Sold as Units

Double Switch box, cover, switches and brackets	*Enconn*	15.00
60 Ampere Switch box, cover and bracket	*Encoma*	7.50
Motor Snap Switch complete	*Encona*	4.00
Triple Switch Combination complete	*Encro*	22.00
Framing Carriage Complete with Intermittent Movement	*Encros*	45.00
Condenser Mount with frames and springs complete	*Encrao*	7.00
Revolving shutter two wing complete	*Encres*	2.75
Revolving shutter three wing complete	*Encross*	2.75
Set of Leads No. 6 wire for 6A or 6B	*Encris*	4.00
Grippo Carbon Holder, Upper	*Grippou*	6.85
Grippo Carbon Holder, Lower	*Grippol*	6.85